



Make your world move!

Avvolgitubo idraulici automatici
Hydraulic spring driven hose reels

Avvolgitubo e avvolgicavo industriali a molla - utilizzo generico
Spring driven hose and cable reels for the industry - generic purpose

Avvolgitori automatici per cavi elettrici - Sensori di sfilo e angolo
Automatic reels for electrical cables - Length and angle transducers

Avvolgitubo elettroidraulici automatici a molla
Electrohydraulic - spring driven automatic hose reels

Tubi - Cavi - Accessori
Hoses - Cables - Accessories



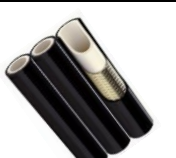
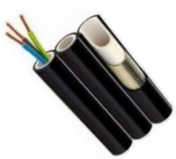
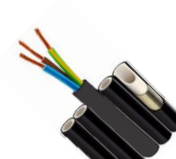
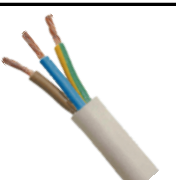
www.gedo.fr
www.demac.fr



GEDO France | www.gedo.fr | Tel. +33 (0)4 86 68 48 31 | info@gedo.fr
Sasu au capital de 30.000 € R.C. Marseille 494 021 678 n° TVA intracom. FR09494021678

	HOSE		REF.		l/min max.	Pag.
	2 HOSES	TWIN	AG	COMPACT	30	1
			AG	STANDARD	40	2 - 3
			AG/F	FLANGE SUPPORT	40	6 - 7
			AG.19	BIG FLOW	80	10
			AG.25	LARGE FLOW	135	11
			LS	LOCK SYSTEM	40	35
			RT1 D	MANUAL	30	40
	2 - SINGLE	A2	STANDARD	40	4 - 5	
		A2/F	FLANGE SUPPORT	40	8 - 9	
		A2.19	BIG FLOW	80	12	
A2.25		LARGE FLOW	135	13		
	4 HOSES	2 - TWIN	A4	COMPACT	25	14
			A4	STANDARD	40	15-16
			A4.12	MID FLOW	40	19
			M4	DOUBLE SPRING	40	20
			RT2 D	MANUAL	30	40
		4 - SINGLE	S4	STANDARD	40	17 - 18
			A4.19	BIG FLOW	80	21
	3 HOSES	3 - SINGLE	A3	STANDARD	40	22 - 23
			S3	STANDARD	40	24 - 25
			A3.19	BIG FLOW	80	26
			A3.25	LARGE FLOW	135	27
1 HOSE	1 - SINGLE	S1	SINGLE SPIRAL	135	28 - 29	
		M1	MULTI SPIRAL	135	30	
		A1.25	SINGLE SPIRAL	135	31	
		RT1 S	MANUAL	40	40	
	COMBINED	HOSE + CABLE	AG/E	2 HOSES + CABLE	40	36 - 37
			A3/E	3 HOSES + CABLE	40	38
			A4/E	4 HOSES + CABLE	40	39
	5 - 6 HOSES	MULTI HOSE	A5	5 HOSES	40	32 - 33
			A6	6 HOSES	30	34

AVVOLGICAVO CABLE REELS		Ref.	Pag.	AVVOLGITUBO PER USI VARI GENERIC PURPOSE HOSE REELS		Ref.	Pag.
	50V - 1 A AUTOMATIC	CR 025	45				
	50V - 4A AUTOMATIC	CR 10	46-47		PER VEICOLI DI PRONTO INTERVENTO RESCUE TOOLS	RT1 RT2	40
	50V - 6A AUTOMATIC	CR 15	48-49		ARIA, ACQUA, OLIO, GRASSO AIR, WATER, OIL, GREASE	9000	41
	50V - 12A AUTOMATIC	CR 25	50				
	230V - 400V AUTOMATIC	6000	51-52		ARIA, ACQUA, OLIO, GASOLIO AIR, WATER, OIL, DIESEL	9100	42
	AVVOLGICAVO SERIE "LR" "LR" SERIES CABLE-REEL	LR	53-54		ARIA AIR	800	43
	AVVOLGICAVO SERIE "500" "500" SERIES CABLE REEL	500	55		GAS DI SALDATURA WELDING GAS	GAS	44
	12 - 380V AUTOMATICO CON BLOCCO 12 - 380V AUTOMATIC WITH LOCK SYSTEM	700	56				

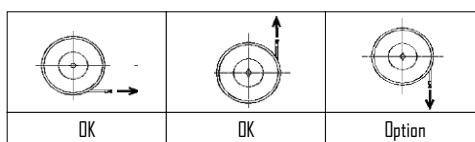
TUBI E CAVI HOSES AND CABLES		Ref.	Pag.	ACCESSORI ACCESSORIES		Ref.	Pag.
	TUBI SINGOLI SINGLE HOSES	TU 1	57		GIUNTI GIREVOLI SWIVEL BLOCKS	GR2 GR4	62 64
	TUBI GEMELLATI TWIN HOSES	TU 2	58		GIUNTI GIREVOLI SWIVEL BLOCKS	9900	63
	TUBI A 3 E 4 VIE 3 AND 4 WAYS HOSES	TU 3 TU 4	59		GIUNTI SNODATI CROCODILE	CDL	65
	TUBI A 2 VIE +CAVO 2 WAYS HOSES + CABLE	TU3/E	60		FERMA TUBO HOSE STOPPER	STP	66
	TUBI BINATI + CAVO TWIN HOSES + CABLE	TU2+E	60		GUIDATUBO HOSE GUIDES	GU	67
	TUBI 4 VIE + CAVO 4 WAYS HOSES + CABLE	TU4+E	60		PULEGGE PULLEYS	PLL	68
	CAVI ELETTRICI ELECTRICAL CABLES	CABLE	61		ACCESSORI PER SERIE 9000 e 9100 ACCESSORI PER SERIE 9000 e 9100	ACC	69
					CALZE METALLICHE TIRACAVI STEEL WIRE CABLE GRIP	CLZ	69

AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

TWIN HOSE REEL DOPPELSCHLAUCHROLLE

AG Compact

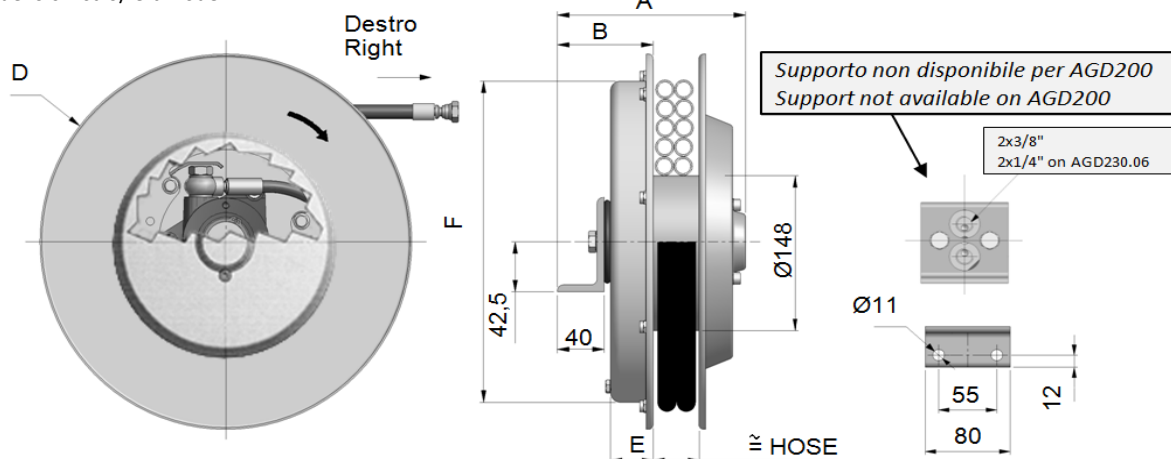
Max flow rate: 30 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C



Corsa verticale verso il basso opzionale
Vertical downwards is optional



AGD340=modello destro/right model
AGS340=modello sinistro/left model

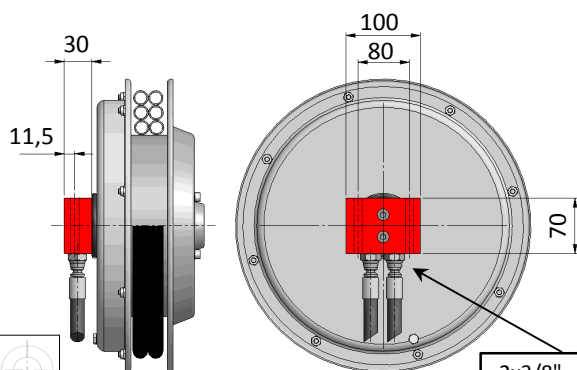


Disegno tecnico disponibile a richiesta



Technical drawing available on request

Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Con tubo / With hose R7-R8-B1					Con tubo / With hose B2		
						kg	Ø	Lungh. totale Total length	Lungh. utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1	Lungh. totale Total length	Lungh. utile Usable length	B2 XX=B2
								m	m				m	m	
AGD200.05.XX	133	65	200	30	195	10	3/16"	2.5	2.3			-	-	-	-
AGD200.06.XX							1/4"	1.5	1.3				-	-	-
AGD230.05.XX							3/16"	3.0	2.7			-	-	-	-
AGD230.06.XX							1/4"	2.2	1.9				-	-	-
AGD230.08.XX	141	75	235	30	228	11	5/16"	2.0	1.7				-	-	-
AGD230.10.XX							3/8"	2.0	1.7				-	-	-
AGD230.10.12	-	-	-	-	-		1/2"	1.2	0.9				-	-	-
AGD270.05.XX							3/16"	4.5	4.2			-	-	-	-
AGD270.06.XX							1/4"	4.0	3.7				-	-	-
AGD270.08.XX	154	75	275	30	272	12	5/16"	3.2	2.9				2.6	2.3	
AGD270.10.XX							3/8"	2.8	2.5				2.5	2.2	
AGD295.06.XX							1/4"	4.7	4.4				-	-	-
AGD295.08.XX	160	75	295	35	272	13	5/16"	4.2	3.9				3.5	3.2	
AGD295.10.XX							3/8"	3.6	3.3				3.0	2.7	
AGD320.06.XX							1/4"	5.5	5.2				-	-	-
AGD320.08.XX	160	82	325	37	272	14	5/16"	5.0	4.7				4.0	3.7	
AGD320.10.XX							3/8"	4.5	4.2				4.0	3.7	
AGD340.06.XX							1/4"	6.0	5.7				-	-	-
AGD340.08.XX	160	82	340	37	272	14	5/16"	5.3	5				4.5	4.2	
AGD340.10.XX							3/8"	4.6	4.3				4.3	4.0	



Supporto per AGD200 (e a richiesta su altri modelli)
Support for AGD200 (& optional upon request on other models)

Aggiungere "/B" al codice dell'articolo
Add "/B" to the article code

Ref. /B

Ex.: AGD 295.10.R7 /B

EURO

56.90



GEDO France | www.gedo.fr | Tel. +33 (0)4 86 68 48 31 | info@gedo.fr
Sasu au capital de 30.000 € R.C. Marseille 494 021 678 n° TVA intracom. FR09494021678

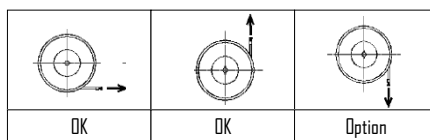
AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

TWIN HOSE REEL DOPPELSCHLAUCHROLLE

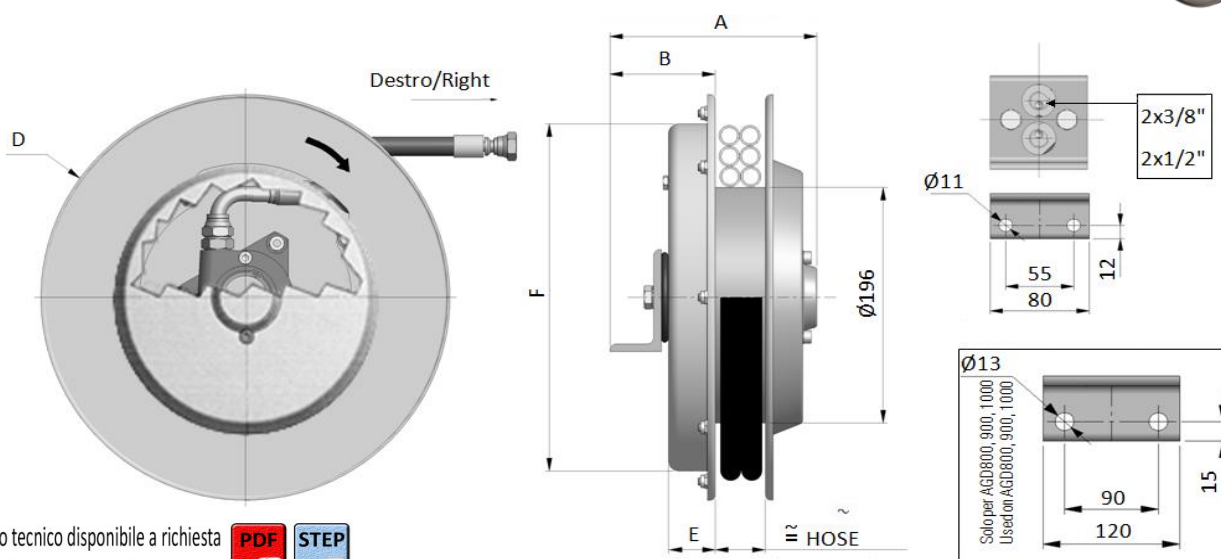
AG - Standard

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

AGD400=modello destro/right model
AGS400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Disegno tecnico disponibile a richiesta
Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Tubo/Hose			Con tubo - with hose				
	mm	kg		Ø	Lungh.totale Total length	Lungh.utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1	B2 XX=B2	T2 XX=T2				
					m	m									
AGD296.06.XX	161	75	295	35	291	13		1/4"	3.0	2.7					
AGD296.08.XX								5/16"	2.3	2.0					
AGD296.10.XX								3/8"	2.3	2.0					
AGD296.12.XX								1/2"	1.5	1.2					
AGD321.06.XX	161	82	325	37	272	14		1/4"	4.0	3.7					
AGD321.08.XX								5/16"	3.2	2.9					
AGD321.10.XX								3/8"	3.3	3.0					
AGD321.12.XX								1/2"	2.5	2.2					
AGD341.06.XX	161	82	340	37	272	14		1/4"	5.0	4.7					
AGD341.08.XX								5/16"	4.2	3.9					
AGD341.10.XX								3/8"	4.0	3.7					
AGD341.12.XX								1/2"	2.5	2.2					
AGD370.06.XX	161	82	370	37	272	14,5		1/4"	6.0	5.7					
AGD370.08.XX								5/16"	5.3	5.0					
AGD370.10.XX								3/8"	4.5	4.2					
AGD370.12.XX								1/2"	3.5	3.2					
AGD400.06.XX	161	82	400	47	322	15		1/4"	7.3	7.0					
AGD400.08.XX								5/16"	6.5	6.2					
AGD400.10.XX								3/8"	5.6	5.3					
AGD400.12.XX								1/2"	4.5	4.2					
AGD420.06.XX	161	82	420	47	322	19		1/4"	8.6	8.1					
AGD420.08.XX								5/16"	8.0	7.5					
AGD420.10.XX								3/8"	6.7	6.2					
AGD420.12.XX								1/2"	4.7	4.2					
AGD470.06.XX	161	82	478	47	322	21		1/4"	11.5	11.0					
AGD470.08.XX								5/16"	10.0	9.5					
AGD470.10.XX								3/8"	9.5	9.0					
AGD470.12.XX								1/2"	7.5	7.0					

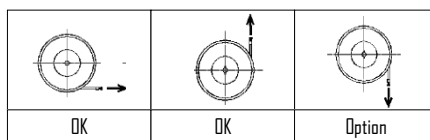
AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

TWIN HOSE REEL DOPPELSCHLAUCHROLLE

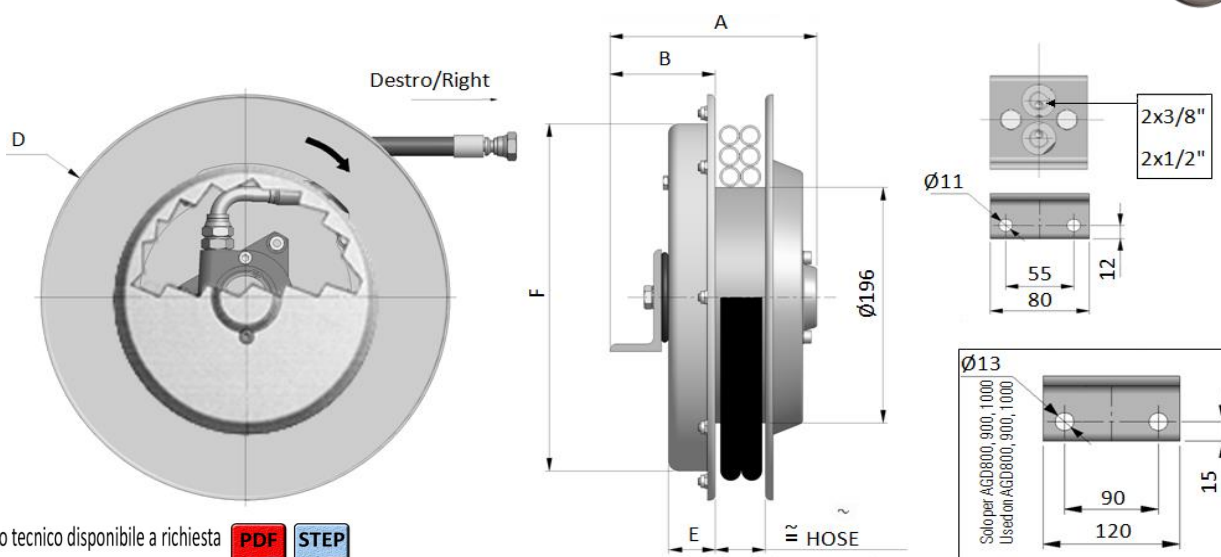
AG - Standard

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

AGD400=modello destro/right model
AGS400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Disegno tecnico disponibile a richiesta
Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Tubo/Hose			Con tubo - with hose				
	mm					kg		Ø	Lungh.totale	Lungh.utile	R7	R8	B1	B2	T2
									Total length	Usable length	XX=R7	XX=R8	XX=B1	XX=B2	XX=T2
									m	m					
AGD520.06.XX	171	92	520	47	422	23		1/4"	14.5	14.0					
AGD520.08.XX							5/16"	12.5	12.0						
AGD520.10.XX							3/8"	11.2	10.7						
AGD520.12.XX							1/2"	9.0	8.5						
AGD570.06.XX	171	92	570	47	422	28		1/4"	17.5	17.0					
AGD570.08.XX							5/16"	15.5	15.0						
AGD570.10.XX							3/8"	13.5	13.0						
AGD570.12.XX							1/2"	10.7	10.2						
AGD600.06.XX	171	92	620	47	422	34		1/4"	21.0	20.5					
AGD600.08.XX							5/16"	17.0	16.5						
AGD600.10.XX							3/8"	16.0	15.5						
AGD600.12.XX							1/2"	12.5	12.0						
AGD650.06.XX	181	102	650	57	422	37		1/4"	22.5	22.0					
AGD650.08.XX							5/16"	19.5	19.0						
AGD650.10.XX							3/8"	17.5	17.0						
AGD650.12.XX							1/2"	14.5	14.0						
AGD700.06.XX	181	102	720	57	532	40		1/4"	27.0	26.5					
AGD700.08.XX							5/16"	22.0	21.5						
AGD700.10.XX							3/8"	20.0	19.5						
AGD700.12.XX							1/2"	16.0	15.5						
AGD800.08.XX	226	122	820	67	532	47		5/16"	30.0	29.0					
AGD800.10.XX							3/8"	26.0	25.0						
AGD800.12.XX							1/2"	21.0	20.0						
AGD900.08.XX	226	122	920	67	532	60		5/16"	38.0	37.0					
AGD900.10.XX							3/8"	34.0	33.0						
AGD900.12.XX							1/2"	28.0	27.0						
AGD1000.10.XX	232	126	1030	67	687	75		3/8"	36.0	35.0					
AGD1000.12.XX							1/2"	35.0	34.0						

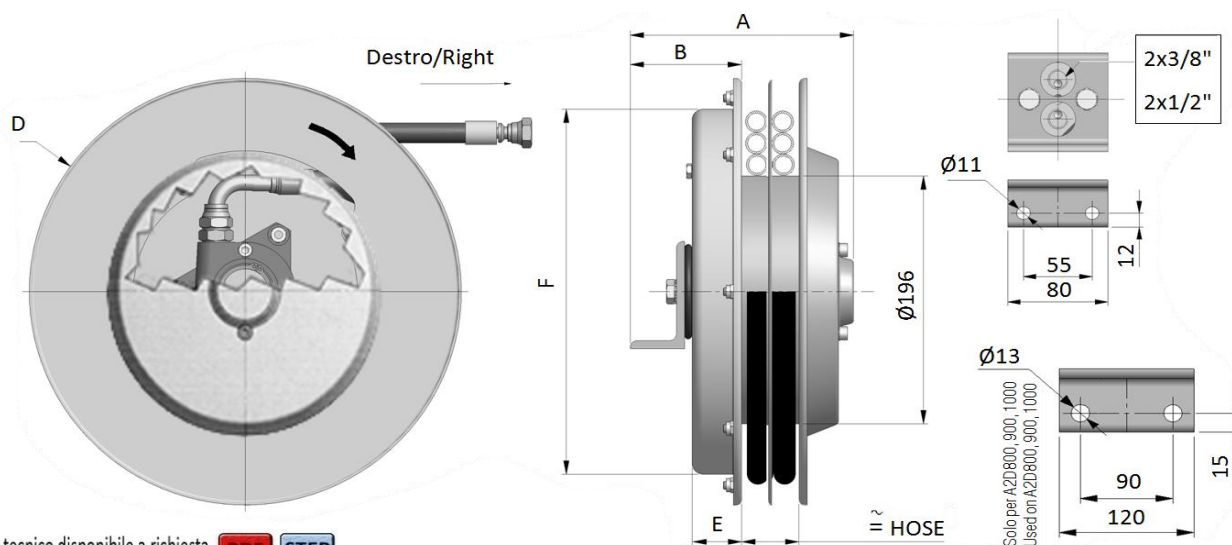
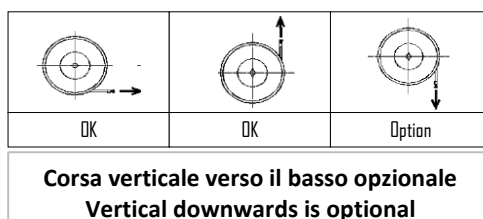
AVVOLGITUBO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

2 PORT HOSE REEL DOPPELSCHLAUCHROLLE

A2

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

A2D400=modello destro/right model
A2S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
								Lungh. totale Total length	Lungh. Utile Usable length	1SN XX=1SN	2SN XX=2SN	Lungh. totale Total length	Lungh. utile Usable length	4SP XX=4SP
								m	m			m	m	
A2D296.06.XX	161	75	295	35	291	13	1/4"	2.3	2.0			-	-	
A2D296.08.XX							5/16"	1.4	1.1			-	-	
A2D296.10.XX							3/8"	1.5	1.2			-	-	
A2D296.12.XX							1/2"	1.5	1.2			-	-	
A2D321.06.XX	161	82	325	37	272	14	1/4"	3.3	3.0			-	-	
A2D321.08.XX							5/16"	2.3	2.0			-	-	
A2D321.10.XX							3/8"	2.4	2.1			-	-	
A2D321.12.XX							1/2"	1.5	1.2			-	-	
A2D341.06.XX	161	82	340	37	272	14	1/4"	3.3	3.0			-	-	
A2D341.08.XX							5/16"	3.3	3.0			-	-	
A2D341.10.XX							3/8"	2.4	2.1			-	-	
A2D341.12.XX							1/2"	2.5	2.2			-	-	
A2D370.06.XX	161	82	370	37	272	15	1/4"	4.3	4.0			-	-	
A2D370.08.XX							5/16"	4.4	4.1			-	-	
A2D370.10.XX							3/8"	3.5	3.2			-	-	
A2D370.12.XX							1/2"	3.6	3.3			-	-	
A2D400.06.XX	161	82	400	47	322	15	1/4"	5.5	5.2			-	-	
A2D400.08.XX							5/16"	5.7	5.4			-	-	
A2D400.10.XX							3/8"	4.6	4.3			-	-	
A2D400.12.XX							1/2"	3.6	3.3			-	-	
A2D420.06.XX	161	82	420	47	322	19	1/4"	6.7	6.2			-	-	
A2D420.08.XX							5/16"	5.7	5.2			-	-	
A2D420.10.XX							3/8"	4.6	4.3			-	-	
A2D420.12.XX							1/2"	3.6	3.1			-	-	
A2D470.06.XX	161	82	478	47	322	21	1/4"	9.5	9.0			-	-	
A2D470.08.XX							5/16"	8.4	7.9			-	-	
A2D470.10.XX							3/8"	7.3	6.8			-	-	
A2D470.12.XX							1/2"	6.3	5.8			3.6	3.3	

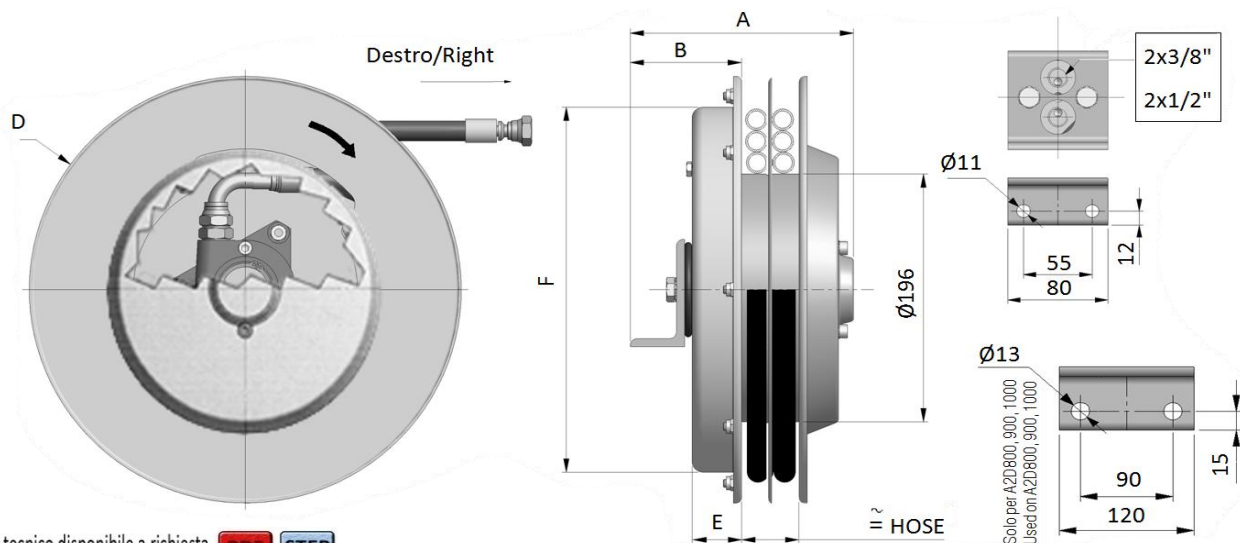
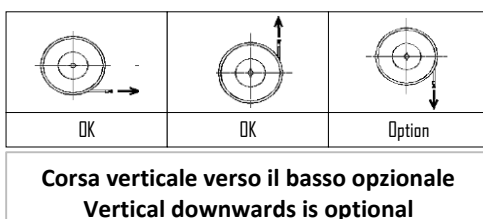
AVVOLGITUBO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

2 PORT HOSE REEL DOPPELSCHLAUCHROLLE

A2

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

A2D400=modello destro/right model
A2S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta

Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
	mm					kg			Lungh.totale	Lungh. Utile	1SN	2SN	Lungh.totale	Lungh.utile	4SP
									Total length	Usable length	XX=1SN	XX=2SN	Total length	Usable length	XX=4SP
	m	m			m	m									
A2D520.06.XX	171	92	520	47	322	23		1/4"	11.1	10.6			-	-	-
A2D520.08.XX							5/16"	9.9	9.4		-	-	-		
A2D520.10.XX							3/8"	8.9	8.4		-	-	-		
A2D520.12.XX							1/2"	7.9	7.4		5.0	4.7			
A2D570.06.XX	171	92	570	47	422	28		1/4"	14.5	14.0			-	-	-
A2D570.08.XX								5/16"	11.6	11.1		-	-	-	
A2D570.10.XX								3/8"	10.6	10.1		-	-	-	
A2D570.12.XX								1/2"	9.7	9.2		6.7	6.2		
A2D600.06.XX	171	92	620	47	422	34		1/4"	16.3	15.8			-	-	-
A2D600.08.XX								5/16"	15.2	14.7		-	-	-	
A2D600.10.XX								3/8"	12.3	11.8		-	-	-	
A2D600.12.XX								1/2"	11.4	10.9		8.5	8.0		
A2D650.06.XX	181	102	650	57	422	37		1/4"	18.3	17.8			-	-	-
A2D650.08.XX								5/16"	17.2	16.7		-	-	-	
A2D650.10.XX								3/8"	14.3	13.8		-	-	-	
A2D650.12.XX								1/2"	11.8	11.3		10.5	10.0		
A2D700.06.XX	181	102	720	57	532	40		1/4"	22.5	22.0			-	-	-
A2D700.08.XX								5/16"	19.3	18.8		-	-	-	
A2D700.10.XX								3/8"	18.5	18.0		-	-	-	
A2D700.12.XX								1/2"	15.0	14.5		12.6	12.1		



GEDO France | www.gedo.fr | Tel. +33 (0)4 86 68 48 31 | info@gedo.fr
Sasu au capital de 30.000 € R.C. Marseille 494 021 678 n° TVA intracom. FR09494021678

AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE "FLANGIA"

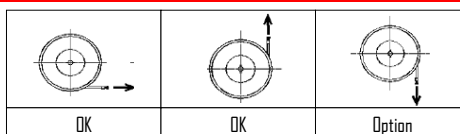
TWIN HOSE REEL "FLANGE"

ENROULEUR HYDRAULIQUE À 2 TUYAUX "BRIDE"

DOPPELSCHLAUCHROLLE "FLANSCH"

AG/F

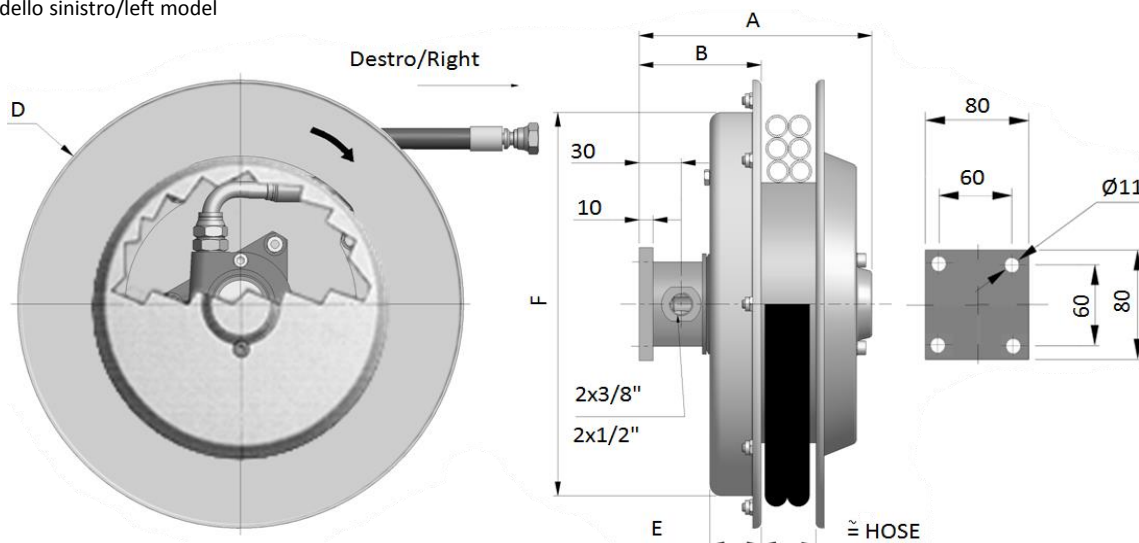
Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



AGD400=modello destro/right model
 AGS400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Con tubo/With hose							
	mm					kg		Ø	Lungh. totale Total length	Lungh. Utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1	B2 XX=B2	T2 XX=T2
									m	m					
AGD270.06.XX/F	166	87	275	30	270	10		1/4"	4.0	3.7					
AGD270.08.XX/F								5/16"	3.2	2.9					
AGD270.10.XX/F								3/8"	2.8	2.5					
AGD296.06.XX/F	166	87	295	35	291	13		1/4"	3.0	2.7					
AGD296.08.XX/F								5/16"	2.3	2.0					
AGD296.10.XX/F								3/8"	2.3	2.0					
AGD296.12.XX/F	212	87	325	37	272	14		1/2"	1.5	1.2					
AGD321.06.XX/F	166							1/4"	4.0	3.7					
AGD321.08.XX/F								5/16"	3.2	2.9					
AGD321.10.XX/F								3/8"	3.3	3.0					
AGD321.12.XX/F	212	87	340	37	272	14		1/2"	2.5	2.2					
AGD341.06.XX/F	166							1/4"	5.0	4.7					
AGD341.08.XX/F								5/16"	4.2	3.9					
AGD341.10.XX/F								3/8"	4.0	3.7					
AGD341.12.XX/F	212	87	370	37	272	14,5		1/2"	2.5	2.2					
AGD370.06.XX/F	166							1/4"	6.0	5.7					
AGD370.08.XX/F								5/16"	5.3	5.0					
AGD370.10.XX/F								3/8"	4.5	4.2					
AGD370.12.XX/F	212	87	400	37	322	15		1/2"	3.5	3.2					
AGD400.06.XX/F	166							1/4"	7.3	7.0					
AGD400.08.XX/F								5/16"	6.5	6.2					
AGD400.10.XX/F								3/8"	5.6	5.3					
AGD400.12.XX/F	212	97	420	47	322	19		1/2"	4.5	4.2					
AGD420.06.XX/F	176							1/4"	8.6	8.1					
AGD420.08.XX/F								5/16"	8.0	7.5					
AGD420.10.XX/F								3/8"	6.7	6.2					
AGD420.12.XX/F	212		1/2"	4.7	4.2										

AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE "FLANGIA"

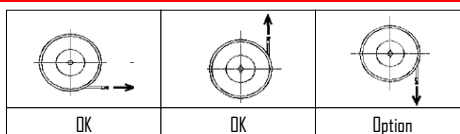
TWIN HOSE REEL "FLANGE"

ENROULEUR HYDRAULIQUE À 2 TUYAUX "BRIDE"

DOPPELSCHLAUCHROLLE "FLANSCH"

AG/F

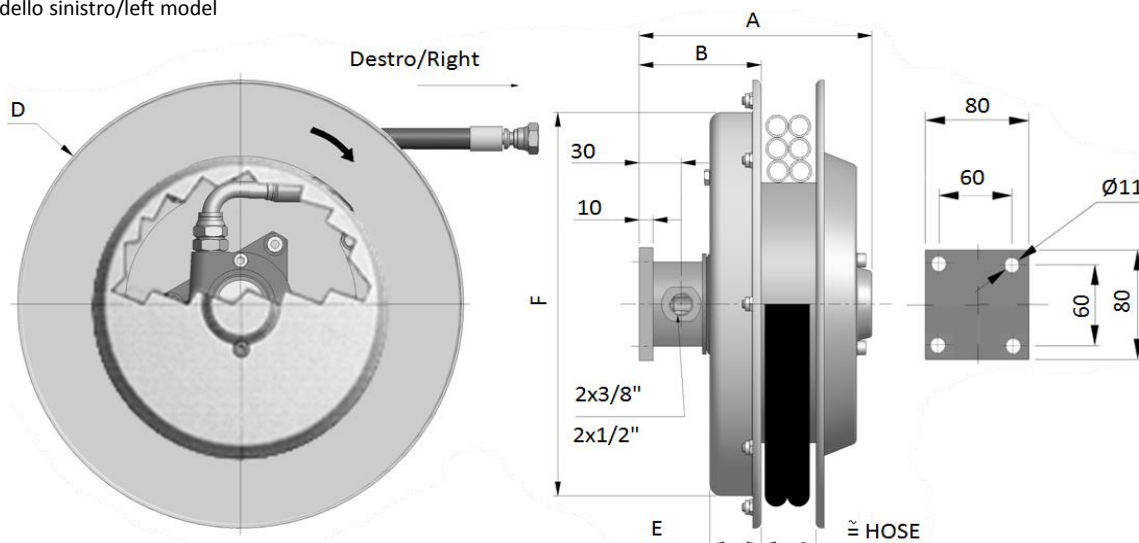
Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



AGD400=modello destro/right model
 AGS400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request

Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Con tubo/With hose							
	mm					kg		Ø	Lungh. totale	Lungh. Utile	R7	R8	B1	B2	T2
									Total length	Usable length	XX=R7	XX=R8	XX=B1	XX=B2	XX=T2
									m	m					
AGD470.06.XX/F	176	97	478	47	322	21		1/4"	11.5	11.0					
AGD470.08.XX/F								5/16"	10.0	9.5					
AGD470.10.XX/F								3/8"	9.5	9.0					
AGD470.12.XX/F								1/2"	7.5	7.0					
AGD520.06.XX/F	176	97	520	47	322	23		1/4"	14.5	14.0					
AGD520.08.XX/F								5/16"	12.5	12.0					
AGD520.10.XX/F								3/8"	11.2	10.7					
AGD520.12.XX/F								1/2"	9.0	8.5					
AGD570.06.XX/F	176	97	570	47	322	28		1/4"	17.5	17.0					
AGD570.08.XX/F								5/16"	15.5	15.0					
AGD570.10.XX/F								3/8"	13.5	13.0					
AGD570.12.XX/F								1/2"	10.7	10.2					
AGD600.06.XX/F	176	107	620	47	422	34		1/4"	21.0	20.5					
AGD600.08.XX/F								5/16"	17.0	16.5					
AGD600.10.XX/F								3/8"	16.0	15.5					
AGD600.12.XX/F								1/2"	12.5	12.0					
AGD650.06.XX/F	176	107	650	47	422	37		1/4"	22.5	22.0					
AGD650.08.XX/F								5/16"	19.5	19.0					
AGD650.10.XX/F								3/8"	17.5	17.0					
AGD650.12.XX/F								1/2"	14.5	14.0					
AGD700.06.XX/F	206	127	720	57	532	40		1/4"	27.0	26.5					
AGD700.08.XX/F	176	107		47				5/16"	22.0	21.5					
AGD700.10.XX/F								3/8"	20.0	19.5					
AGD700.12.XX/F								1/2"	16.0	15.5					
AGD800.08.XX/F	186	107	820	57	532	47		5/16"	30.0	29.0					
AGD800.10.XX/F	3/8"							26.0	25.0						
AGD800.12.XX/F	227							1/2"	21.0	20.0					

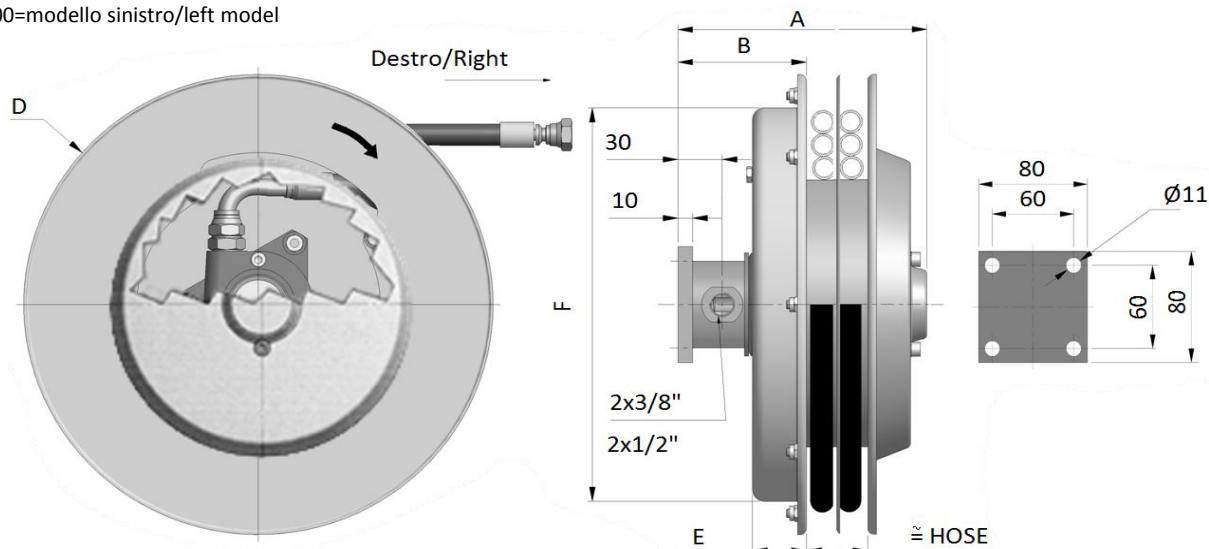
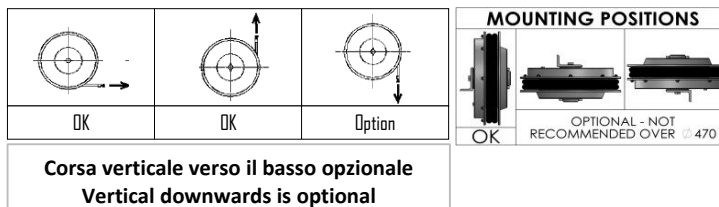
AVVOLGITUBO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

2 PORT HOSE REEL DOPPELSCHLAUCHROLLE

A2/F

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

A2D400=modello destro/right model
A2S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta  
Technical drawing available on request

Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
								Lungh.totale Total length	Lungh. Utile Usable length	1SN XX=1SN	2SN XX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
						kg		m	m			m	m	
A2D296.06.XX/F	161	75	295	35	291	13	1/4"	2.3	2.0			-	-	
A2D296.08.XX/F							5/16"	1.4	1.1			-	-	
A2D296.10.XX/F							3/8"	1.5	1.2			-	-	
A2D296.12.XX/F							1/2"	1.5	1.2			-	-	
A2D321.06.XX/F	161	82	325	37	272	14	1/4"	3.3	3.0			-	-	
A2D321.08.XX/F							5/16"	2.3	2.0			-	-	
A2D321.10.XX/F							3/8"	2.4	2.1			-	-	
A2D321.12.XX/F							1/2"	1.5	1.2			-	-	
A2D341.06.XX/F	161	82	340	37	272	14	1/4"	3.3	3.0			-	-	
A2D341.08.XX/F							5/16"	3.3	3.0			-	-	
A2D341.10.XX/F							3/8"	2.4	2.1			-	-	
A2D341.12.XX/F							1/2"	2.5	2.2			-	-	
A2D370.06.XX/F	161	82	370	37	272	15	1/4"	4.3	4.0			-	-	
A2D370.08.XX/F							5/16"	4.4	4.1			-	-	
A2D370.10.XX/F							3/8"	3.5	3.2			-	-	
A2D370.12.XX/F							1/2"	3.6	3.3			-	-	
A2D400.06.XX/F	161	82	400	47	322	15	1/4"	5.5	5.2			-	-	
A2D400.08.XX/F							5/16"	5.7	5.4			-	-	
A2D400.10.XX/F							3/8"	4.6	4.3			-	-	
A2D400.12.XX/F							1/2"	3.6	3.3			-	-	
A2D420.06.XX/F	161	82	420	47	322	19	1/4"	6.7	6.2			-	-	
A2D420.08.XX/F							5/16"	5.7	5.2			-	-	
A2D420.10.XX/F							3/8"	4.6	4.3			-	-	
A2D420.12.XX/F							1/2"	3.6	3.1			-	-	
A2D470.06.XX/F	161	82	478	47	322	21	1/4"	9.5	9.0			-	-	
A2D470.08.XX/F							5/16"	8.4	7.9			-	-	
A2D470.10.XX/F							3/8"	7.3	6.8			-	-	
A2D470.12.XX/F							1/2"	6.3	5.8			3.6	3.3	

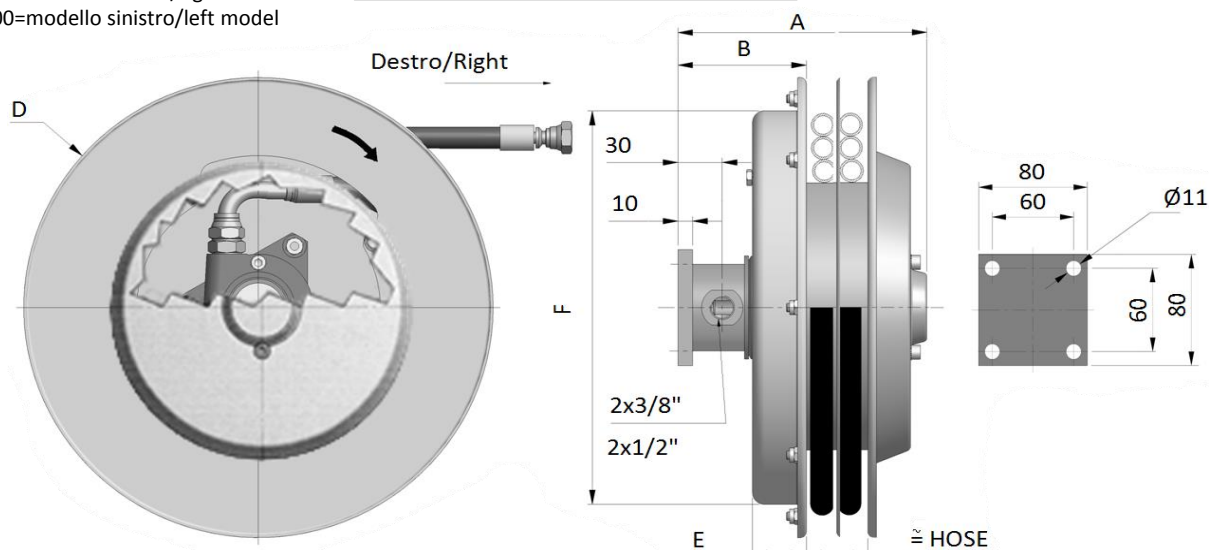
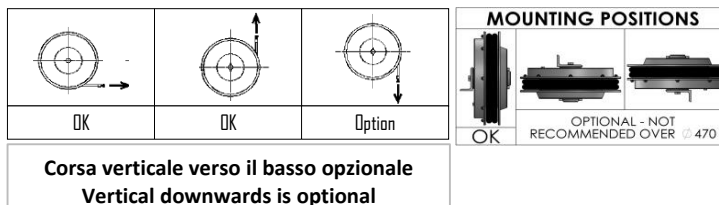
AVVOLGITUBO A 2 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 2 TUYAUX

2 PORT HOSE REEL DOPPELSCHLAUCHROLLE

A2/F

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

A2D400=modello destro/right model
A2S400=modello sinistro/left model

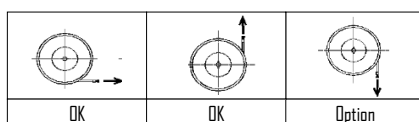


Disegno tecnico disponibile a richiesta  
Technical drawing available on request

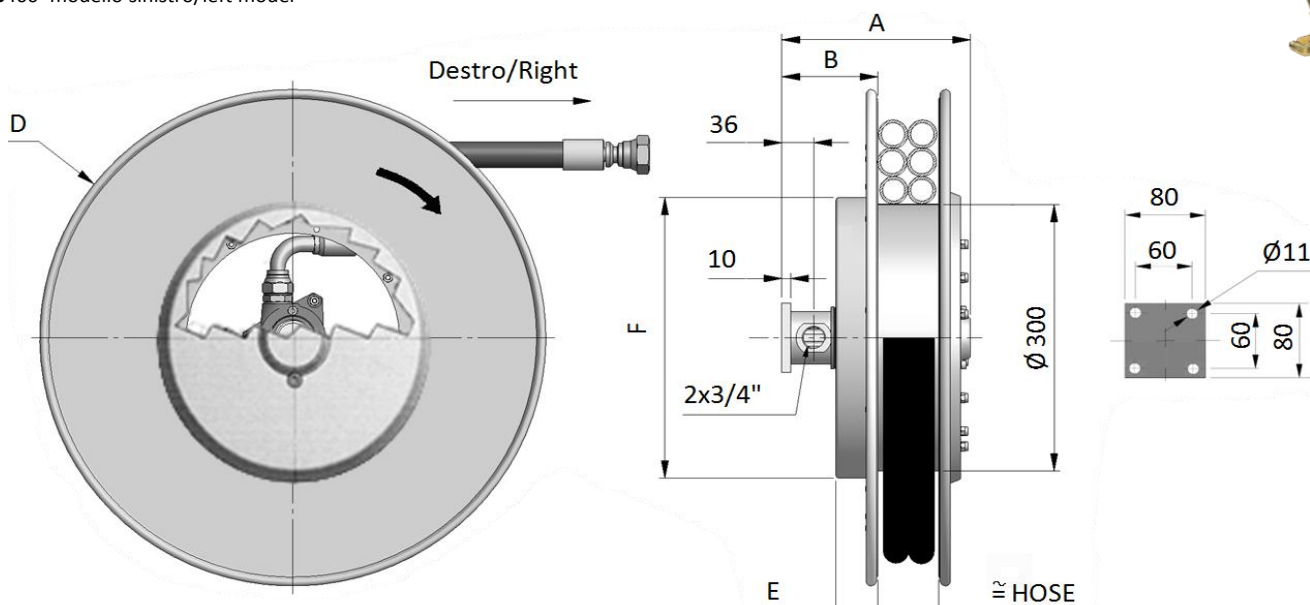
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
	mm					kg			Lungh.totale Total length	Lungh. Utile Usable length	1SN	2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP
											XX=1SN	XX=2SN			XX=4SP
A2D520.06.XX/F	171	92	520	47	322	23		1/4"	11.1	10.6			-	-	
A2D520.08.XX/F							5/16"	9.9	9.4			-	-		
A2D520.10.XX/F							3/8"	8.9	8.4			-	-		
A2D520.12.XX/F					422			1/2"	7.9	7.4			5.0	4.7	
A2D570.06.XX/F	171	92	570	47	422	28		1/4"	14.5	14.0			-	-	
A2D570.08.XX/F								5/16"	11.6	11.1			-	-	
A2D570.10.XX/F								3/8"	10.6	10.1			-	-	
A2D570.12.XX/F								1/2"	9.7	9.2			6.7	6.2	
A2D600.06.XX/F	171	92	620	47	422	34		1/4"	16.3	15.8			-	-	
A2D600.08.XX/F								5/16"	15.2	14.7			-	-	
A2D600.10.XX/F								3/8"	12.3	11.8			-	-	
A2D600.12.XX/F								1/2"	11.4	10.9			8.5	8.0	
A2D650.06.XX/F	181	102	650	57	422	37		1/4"	18.3	17.8			-	-	
A2D650.08.XX/F								5/16"	17.2	16.7			-	-	
A2D650.10.XX/F								3/8"	14.3	13.8			-	-	
A2D650.12.XX/F								1/2"	11.8	11.3			10.5	10.0	
A2D700.06.XX/F	181	102	720	57	532	40		1/4"	22.5	22.0			-	-	
A2D700.08.XX/F								5/16"	19.3	18.8			-	-	
A2D700.10.XX/F								3/8"	18.5	18.0			-	-	
A2D700.12.XX/F								1/2"	15.0	14.5			12.6	12.1	

Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

AGD400=modello destro/right model
 AGS400=modello sinistro/left model



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



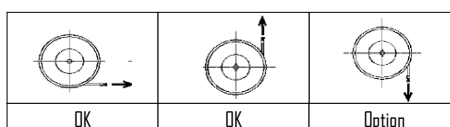
Disegno tecnico disponibile a richiesta PDF STEP
 Technical drawing available on request

Modello destro	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with B1 hose			Con tubo - with B2-B3 hose			
Right model	mm					kg		Lungh.totale Total length	Lungh.utile Usable length	B1 XX=B1	Lungh.totale Total length	Lungh.utile Usable length	B2 XX=B2	B3 XX=B3
AGD420.19.12.XX							1/2"	3.5	3.0		3.5	3.0		
AGD420.19.16.XX	212	108	420	47	322	21	5/8"	-	-		2.6	2.1	-	
AGD420.19.19.XX							3/4"	-	-		2.6	2.1	-	
AGD470.19.12.XX							1/2"	5.0	4.5		5.0	4.5		
AGD470.19.16.XX	212	108	478	47	322	24	5/8"	-	-		4.0	3.5	-	
AGD470.19.19.XX							3/4"	-	-		4.0	3.5	-	
AGD520.19.12.XX							1/2"	8.0	7.5		6.8	6.3		
AGD520.19.16.XX	212	108	520	47	422	27	5/8"	-	-		5.4	4.9	-	
AGD520.19.19.XX							3/4"	-	-		5.4	4.9	-	
AGD570.19.12.XX							1/2"	10.0	9.5		8.5	8.0		
AGD570.19.16.XX	212	108	570	47	422	32	5/8"	-	-		7.0	6.5	-	
AGD570.19.19.XX							3/4"	-	-		7.0	6.5	-	
AGD600.19.12.XX							1/2"	12.0	11.5		9.8	9.3		
AGD600.19.16.XX	222	128	620	57	422	36	5/8"	-	-		8.8	8.3	-	
AGD600.19.19.XX							3/4"	-	-		7.5	7.0	-	
AGD650.19.12.XX							1/2"	13.0	12.5		11.7	11.2		
AGD650.19.16.XX	232	138	650	67	422	41	5/8"	-	-		10.0	9.5	-	
AGD650.19.19.XX							3/4"	-	-		9.0	8.5	-	
AGD700.19.12.XX							1/2"	18.0	17.5		16.4	15.9		
AGD700.19.16.XX	232	138	720	67	532	47	5/8"	-	-		13.0	12.5	-	
AGD700.19.19.XX							3/4"	-	-		11.5	11.0	-	
AGD800.19.12.XX							1/2"	25.0	24.0		21.0	20.0		
AGD800.19.16.XX	232	138	820	67	532	60	5/8"	-	-		17.5	16.5	-	
AGD800.19.19.XX							3/4"	-	-		16.0	15.0	-	
AGD900.19.12.XX							1/2"	30.0	29.0		29.0	28.0		
AGD900.19.16.XX	232	138	920	67	532	70	5/8"	-	-		23.0	22.0	-	
AGD900.19.19.XX							3/4"	-	-		21.0	20.0	-	

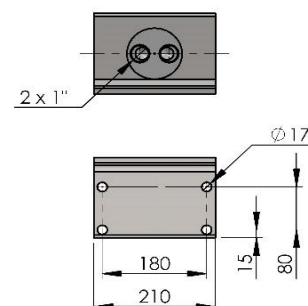
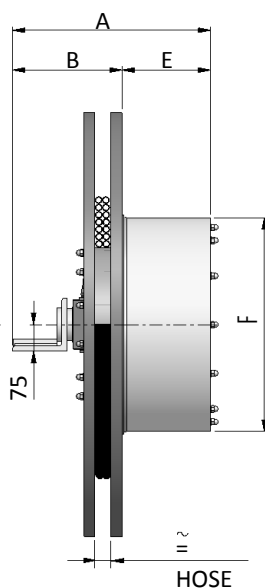
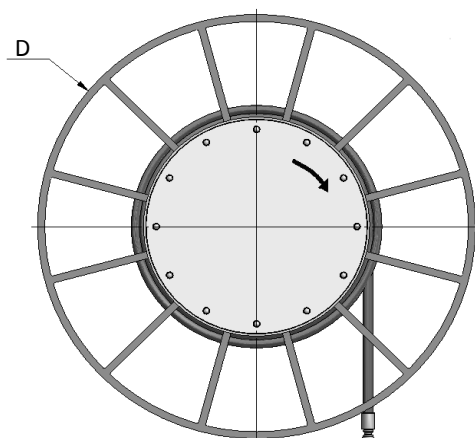
Max flow rate: 135 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

AGD800=modello destro/right model

AGS800=modello sinistro/left model



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Tubo/Hose		Con tubo - with hose								
	mm					kg			Lungh.totale	Lungh. utile	B1	B2	B3						
									Total length	Usable length	XX=B1	XX=B2	XX=B3						
								m	m										
AGD800.25.10.XX	440	180	810	155	605			3/8"	20.0	19.0									
AGD800.25.12.XX								1/2"	18.0	17.0									
AGD800.25.16.XX								5/8"	16.0	15.0	-								
AGD800.25.19.XX								3/4"	15.0	14.0	-								
AGD900.25.10.XX	440	180	910	190	605			3/8"	26.0	25.0									
AGD900.25.12.XX								1/2"	24.0	23.0									
AGD900.25.16.XX								5/8"	22.0	21.0	-								
AGD900.25.19.XX								3/4"	20.0	19.0	-								
AGD1000.25.10.XX	490	180	1000	240	605			3/8"	30.0	29.0	SCONSIGLIATO - NOT RECOMMENDED								
AGD1000.25.12.XX								1/2"	28.0	27.0									
AGD1000.25.16.XX								5/8"	24.0	23.0									
AGD1000.25.19.XX								3/4"	20.0	19.0									
AGD1100.25.10.XX	490	180	1100	240	605			3/8"	35.0	33.0									
AGD1100.25.12.XX								1/2"	35.0	33.0									
AGD1100.25.16.XX								5/8"	30.0	28.0									
AGD1100.25.19.XX								3/4"	25.0	23.0									
AGD1200.25.10.XX	544	300	1200	244	605	270		3/8"	48.0	38.0									
AGD1200.25.12.XX								1/2"	44.0	40.0									
AGD1200.25.16.XX								5/8"	37.0	35.0									
AGD1200.25.19.XX								3/4"	30.0	28.0									
AGD1300.25.10.XX	544	300	1300	244	605			3/8"	55.0	50.0									
AGD1300.25.12.XX								1/2"	52.0	50.0									
AGD1300.25.16.XX								5/8"	45.0	43.0									
AGD1300.25.19.XX								3/4"	35.0	33.0									
AGD1400.25.16.XX	544	300	1400	304	650			5/8"	50.0	48.0									
AGD1400.25.19.XX								3/4"	40.0	38.0									
AGD1500.25.12.XX	Solo su richiesta / Only on request																		
AGD1500.25.16.XX																			
AGD1500.25.19.XX																			
AGD1550.25.12.XX																			
AGD1600.25.19.XX/O																			

Solo su richiesta / Only on request

AVVOLGITUBO A 2 VIE IDRAULICHE "SERIE 19"

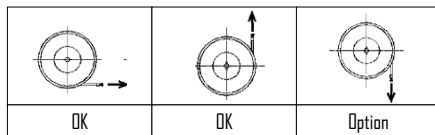
ENROULEUR HYDRAULIQUE À 2 TUYAUX "SÉRIE 19"

"SERIES 19" 2 PORT HOSE REEL

DOPPELSCHLAUCHROLLE "SERIE 19"

A2.19

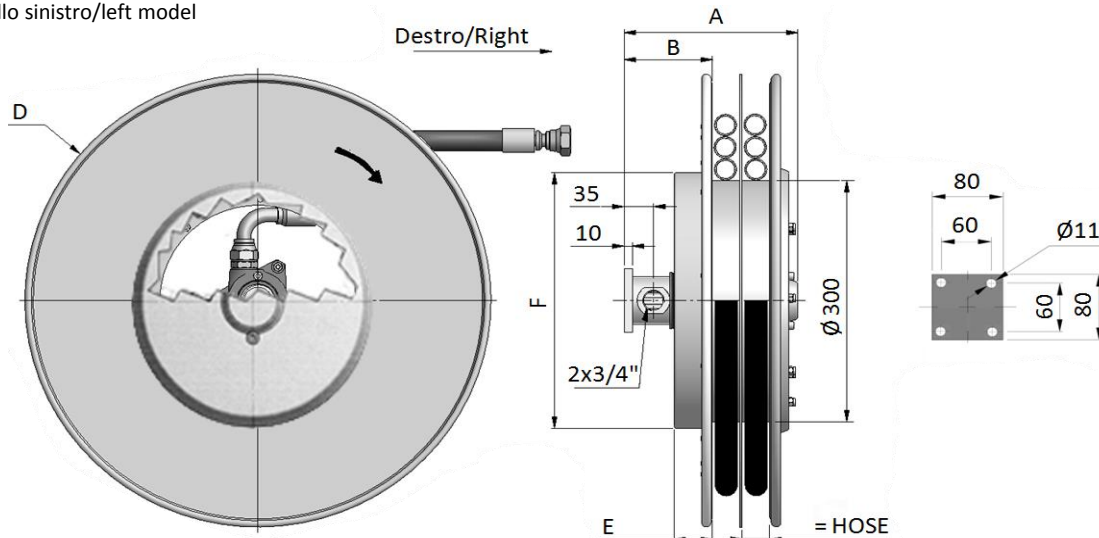
Max flow rate: 80 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



A2D400=modello destro/right model
 A2S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta



Technical drawing available on request

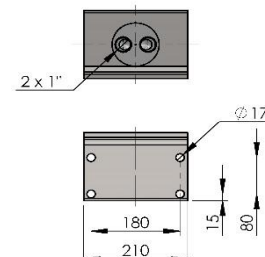
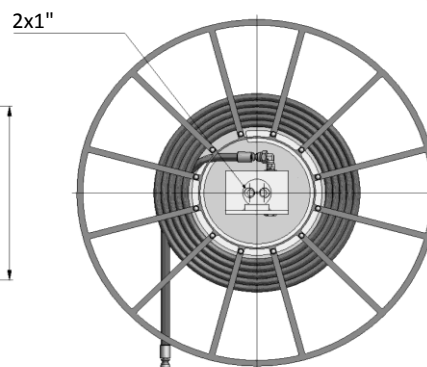
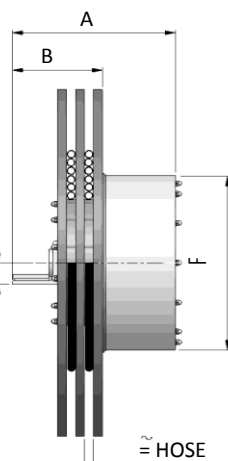
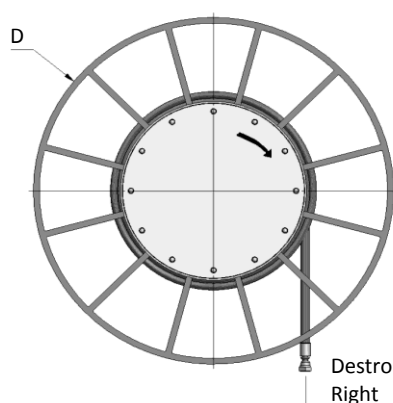
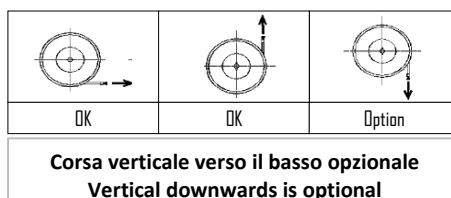
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
								Lungh. totale	Lungh. Utile	1SN	2SN	Lungh. totale	Lungh. utile	4SP
								Total length	Usable length	XX=1SN	XX=2SN	Total length	Usable length	XX=4SP
						kg		m	m			m	m	
A2D420.19.16.XX	212	108	420	47	322	22	5/8"	2.6	2.1			2.6	2.1	
A2D420.19.19.XX							3/4"	2.6	2.1			1.8	1.3	
A2D470.19.16.XX	212	108	478	47	322	25	5/8"	4.0	3.5			4.0	3.5	
A2D470.19.19.XX							3/4"	2.7	2.2			3.0	2.5	
A2D520.19.16.XX	212	108	520	57	422	28	5/8"	5.5	5.0			4.5	4.0	
A2D520.19.19.XX							3/4"	4.2	3.7			4.2	3.7	
A2D570.19.16.XX	212	108	570	57	422	34	5/8"	7.2	6.7			6.0	5.5	
A2D570.19.19.XX							3/4"	5.9	5.4			5.9	5.4	
A2D600.19.16.XX	223	119	620	57	422	38	5/8"	7.5	7.0			7.5	7.0	
A2D600.19.19.XX							3/4"	7.0	6.5			7.3	6.8	
A2D650.19.16.XX	223	119	650	67	532	43	5/8"	9.5	9.0			9.0	8.5	
A2D650.19.19.XX							3/4"	7.6	7.1			7.3	6.8	
A2D700.19.16.XX	237	133	720	67	532	50	5/8"	13.0	12.5			11.5	11.0	
A2D700.19.19.XX							3/4"	10.0	9.5			10.0	9.5	
A2D800.19.16.XX	237	133	820	67	532	60	5/8"	16.0	15.0			16.0	15.0	
A2D800.19.19.XX							3/4"	14.5	13.5			14.0	13.0	



GEDO France | www.gedo.fr | Tel. +33 (0)4 86 68 48 31 | info@gedo.fr
 Sasu au capital de 30.000 € R.C. Marseille 494 021 678 n° TVA intracom. FR09494021678

Max flow rate: 135 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

A2D800=modello destro/right model
 A2S800=modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



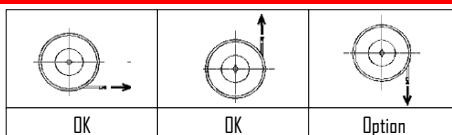
Modello destro Right model	A	B	D	F	Senza tubo Without hose		CON TUBO / WITH HOSE						
	mm				kg		Ø	Lungh.totale Total length	Lungh. Utile Usable length	2SN XXX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XXX=4SP
								m	m		m	m	
A2D600.25.19.XX	545	305	620	605			3/4"	4.0	3.0		4.0	3.0	
A2D600.25.25.XX							1"	4.0	3.0		4.0	3.0	
A2D700.25.16.XX	545	305	720	605			5/8"	9.5	8.5		9.5	8.5	
A2D700.25.19.XX							3/4"	8.0	7.0		8.0	7.0	
A2D700.25.25.XX							1"	6.4	5.4		6.4	5.4	
A2D800.25.12.XX	545	305	810	605			1/2"	16.0	15.0		16.0	15.0	
A2D800.25.16.XX							5/8"	14.0	13.0		14.0	13.0	
A2D800.25.19.XX							3/4"	12.0	11.0		10.0	9.0	
A2D800.25.25.XX							1"	10.0	9.0		8.6	7.6	
A2D900.25.12.XX	545	305	910	605			1/2"	21.0	20.0		21.0	20.0	
A2D900.25.16.XX							5/8"	19.0	18.0		17.0	16.0	
A2D900.25.19.XX							3/4"	15.0	14.0		15.0	14.0	
A2D900.25.25.XX							1"	13.5	12.5		11.2	10.2	
A2D1000.25.12.XX	545	305	1000	605			1/2"	25.0	24.0		25.0	24.0	
A2D1000.25.16.XX							5/8"	23.0	22.0		23.0	22.0	
A2D1000.25.19.XX							3/4"	20.0	19.0		19.0	18.0	
A2D1000.25.25.XX							1"	15.0	14.0		15.0	14.0	
A2D1200.25.12.XX	545	305	1200	605			1/2"	38.0	37.0		38.0	37.0	
A2D1200.25.16.XX							5/8"	30.0	29.0		30.0	29.0	
A2D1200.25.19.XX							3/4"	30.0	29.0		26.0	25.0	
A2D1200.25.25.XX							1"	22.0	21.0		22.0	21.0	
A2D1300.25.19.XX	545	305					Solo su richiesta / Only on request						
A2D1400.25.12.XX													
A2D1400.25.16.XX													
A2D1400.25.19.XX													
A2D1400.25.25.XX													
A2D1600.25.12.XX													
A2D1600.25.16.XX													
A2D1600.25.19.XX													
A2D1600.25.25.XX													

AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE
ENROULEUR HYDRAULIQUE À 2 TUYAUX
TWIN HOSE REEL
DOPPELSCHLAUCHROLLE

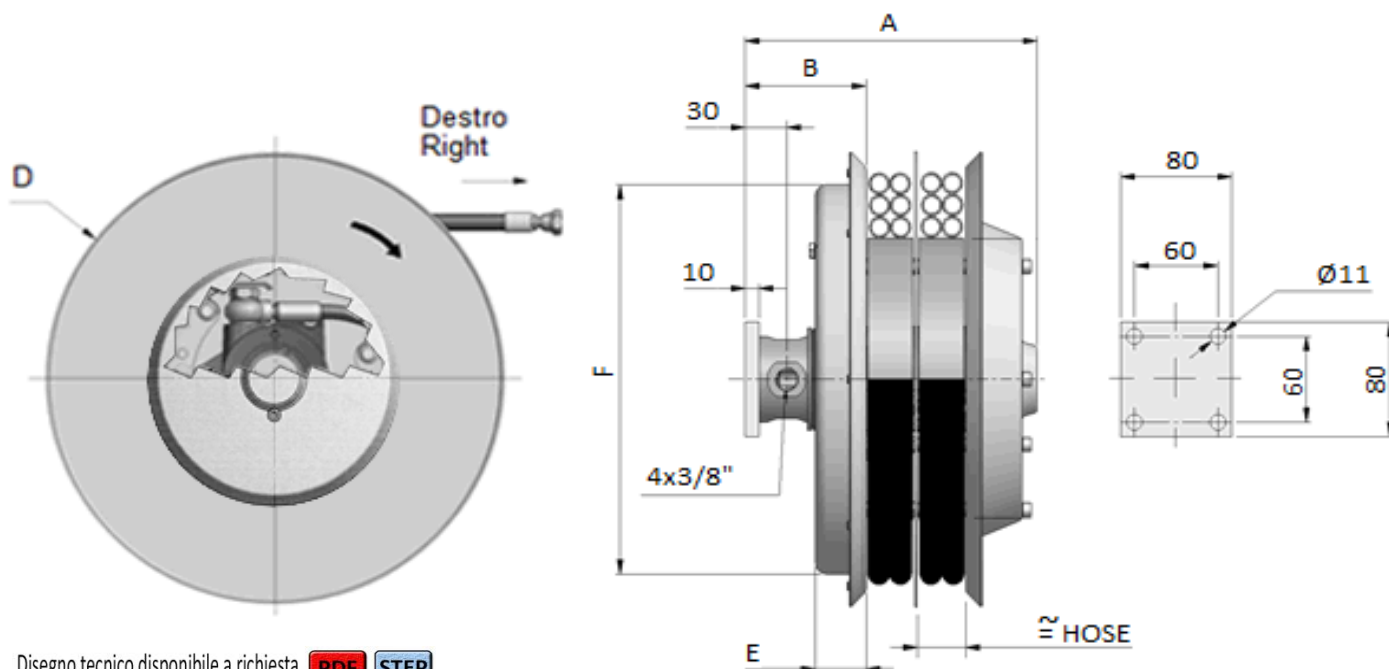
A4 Compact

Max flow rate: 25 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

A4D295=modello destro/right model
 A4S295=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Con tubo / With hose R7-R8-B1					
	mm					kg		Ø	Lungh. totale Total length	Lungh. utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1
									m	m			
A4D230.06.XX	210	90	230	30	226	11		1/4"	2.2	1.9			
A4D270.06.XX	210	90	270	30	272	14			4.0	3.7			
A4D295.06.XX	210	90	295	37	291	17			4.7	4.4			
A4D320.06.XX	210	90	325	37	272	17			5.5	5.2			
A4D340.06.XX	210	90	340	37	272	18			6.0	5.7			

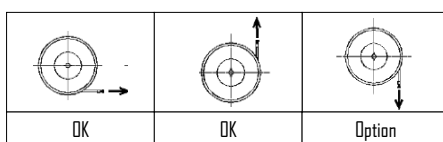
AVVOLGITUBO GEMELLATO A 4 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 4 TUYAUX

4 PORT HOSE REEL 4-FACH-SCHLAUCHROLLE

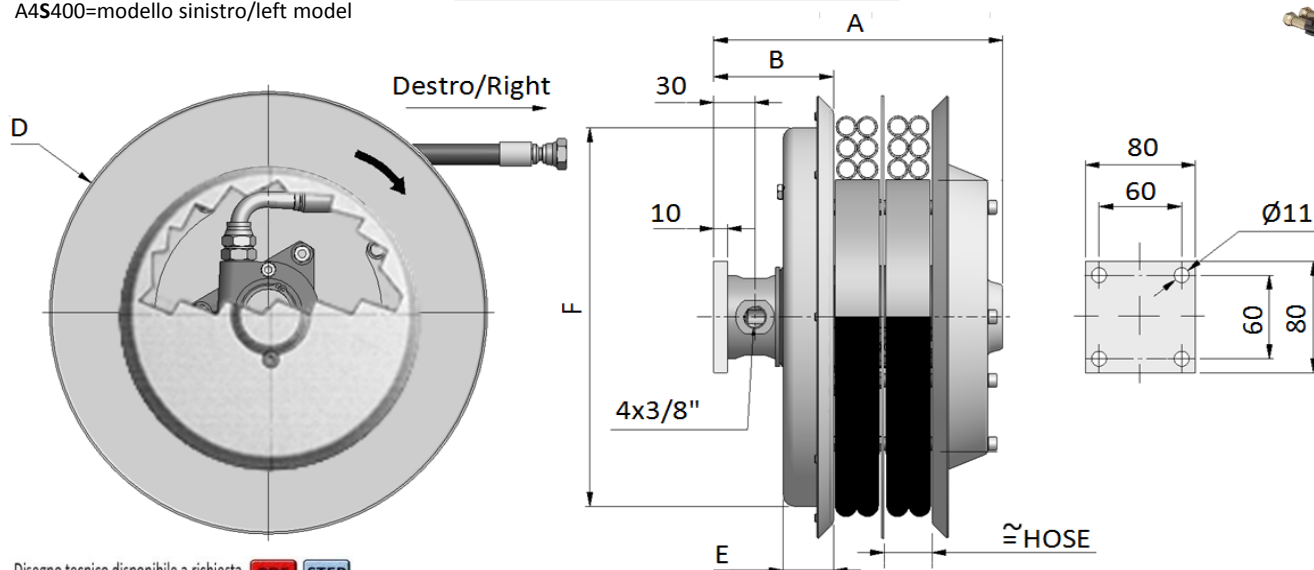
A4

Max flow rate: 30 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature: -40/+80°C

A4D400=modello destro/right model
A4S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Disegno tecnico disponibile a richiesta
Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with hose						
	mm					kg			Lungh.totale Total length	Lungh.utile Usable length	R7	R8	B1	B2	T2
											XX=R7	XX=R8	XX=B1	XX=B2	XX=T2
									m	m					
A4D296.06.XX	210	87	295	37	291	16		1/4"	3.0	2.7					-
A4D296.08.XX								5/16"	2.3	2.0				-	
A4D296.10.XX								3/8"	2.3	2.0					
A4D321.06.XX	210	87	325	37	272	17		1/4"	4.0	3.7					-
A4D321.08.XX								5/16"	3.2	2.9				-	
A4D321.10.XX								3/8"	3.3	3.0					
A4D341.06.XX	210	87	340	37	272	18		1/4"	5.0	4.7					-
A4D341.08.XX								5/16"	4.2	3.9				-	
A4D341.10.XX								3/8"	4.0	3.7					
A4D370.06.XX	210	87	370	37	272	18		1/4"	6.0	5.7					-
A4D370.08.XX								5/16"	5.3	5.0				-	
A4D370.10.XX								3/8"	4.5	4.2					
A4D400.06.XX	210	87	400	47	272	19		1/4"	7.3	7.0					-
A4D400.08.XX								5/16"	6.5	6.2				-	
A4D400.10.XX								3/8"	5.6	5.3					
A4D420.06.XX	210	97	420	47	322	22		1/4"	8.6	8.1					-
A4D420.08.XX								5/16"	8.0	7.5				-	
A4D420.10.XX								3/8"	6.7	6.2					
A4D470.06.XX	220	97	478	47	322	24		1/4"	11.5	11.0					-
A4D470.08.XX								5/16"	10.0	9.5				-	
A4D470.10.XX								3/8"	9.5	9.0					
A4D520.06.XX	220	97	520	47	422	28		1/4"	14.5	14.0					-
A4D520.08.XX								5/16"	12.5	12.0				-	
A4D520.10.XX								3/8"	11.2	10.7					

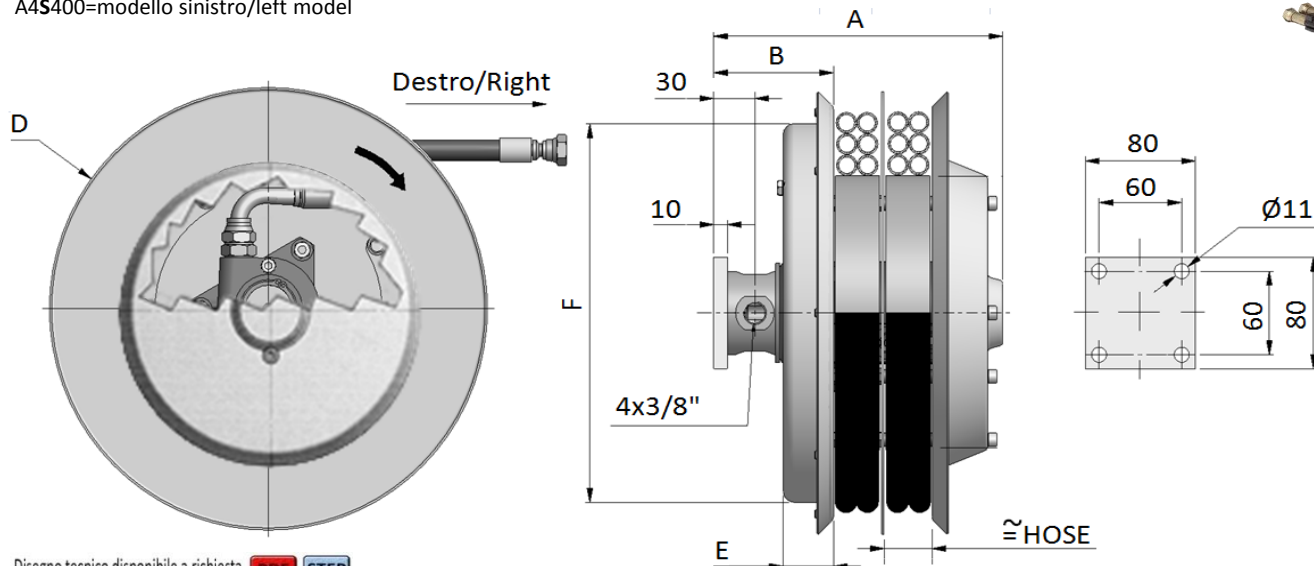
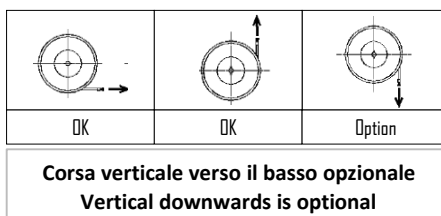
AVVOLGITUBO GEMELLATO A 4 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 4 TUYAUX

4 PORT HOSE REEL 4-FACH-SCHLAUCHROLLE

A4

Max flow rate: 30 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature: -40/+80°C

A4D400=modello destro/right model
A4S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
Technical drawing available on request



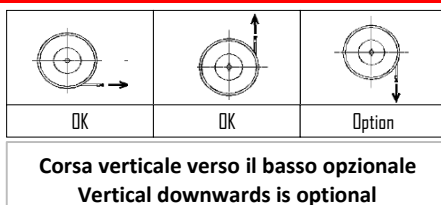
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with hose						
	mm					kg			Lungh.totale Total length	Lungh.utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1	B2 XX=B2	T2 XX=T2
									m	m					
A4D570.06.XX	220	97	570	47	422	32		1/4"	17.5	17.0					
A4D570.08.XX								5/16"	15.5	15.0					
A4D570.10.XX								3/8"	13.5	13.0					
A4D600.06.XX	220	97	620	47	422	38		1/4"	21.0	20.5					
A4D600.08.XX								5/16"	17.0	16.5					
A4D600.10.XX								3/8"	16.0	15.5					
A4D650.06.XX	220	97	650	47	422	44		1/4"	22.5	22.0					
A4D650.08.XX								5/16"	19.5	19.0					
A4D650.10.XX								3/8"	17.5	17.0					
A4D700.06.XX	220	97	720	47	532	50		1/4"	27.0	26.5					
A4D700.08.XX								5/16"	22.0	21.5					
A4D700.10.XX								3/8"	20.0	19.5					
A4D800.08.XX	250	127	820	67	532	-		5/16"	30.0	29.0					
A4D800.10.XX								3/8"	26.0	25.0					

AVVOLGITUBO A 4 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 4 TUYAUX

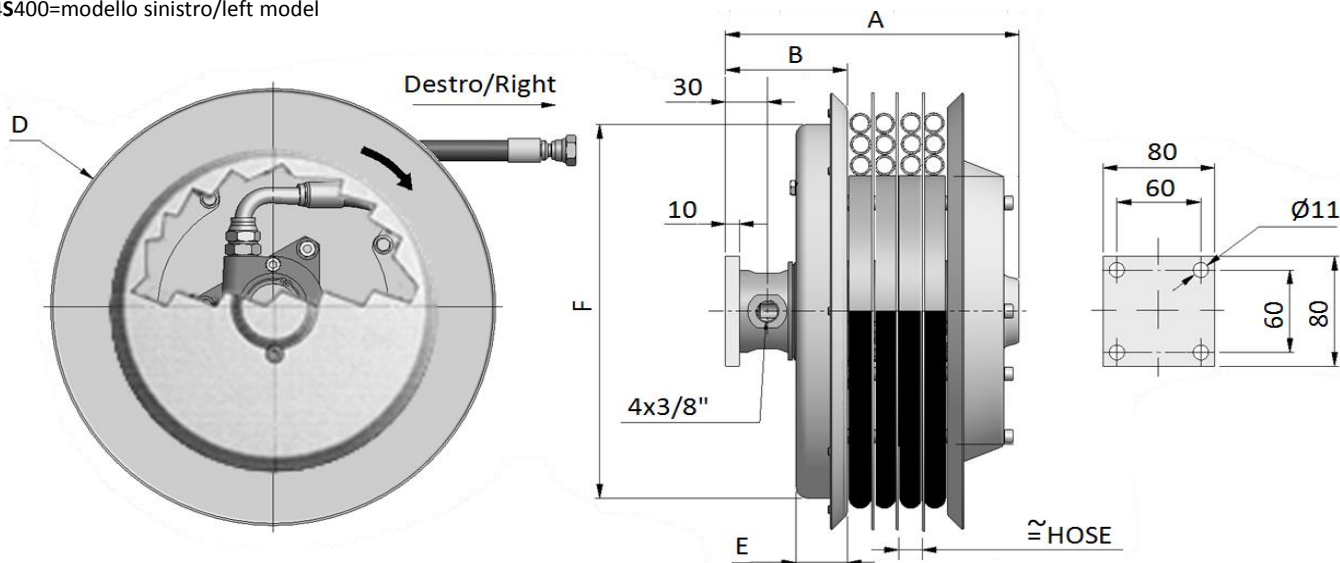
4 PORT HOSE REEL 4-FACH-SCHLAUCHROLLE

S4

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C



S4D400=modello destro/right model
S4S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta



Technical drawing available on request

Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose			
	mm					kg			Lungh.totale Total length	Lungh. Utile Usable length	1SN XX=1SN	2SN XX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
									m	m			m	m	
S4D296.06.XX	161	75	295	35	291	17		1/4"	2.3	2.0			-	-	
S4D296.08.XX								5/16"	1.4	1.1			-	-	
S4D296.10.XX								3/8"	1.5	1.2			-	-	
S4D296.12.XX								1/2"	1.5	1.2			-	-	
S4D321.06.XX	161	82	325	37	272	18		1/4"	3.3	3.0			-	-	
S4D321.08.XX								5/16"	2.3	2.0			-	-	
S4D321.10.XX								3/8"	2.4	2.1			-	-	
S4D321.12.XX								1/2"	1.5	1.2			-	-	
S4D341.06.XX	161	82	340	37	272	19		1/4"	3.3	3.0			-	-	
S4D341.08.XX								5/16"	3.3	3.0			-	-	
S4D341.10.XX								3/8"	2.4	2.1			-	-	
S4D341.12.XX								1/2"	2.5	2.2			-	-	
S4D370.06.XX	161	82	370	37	272	19		1/4"	4.3	4.0			-	-	
S4D370.08.XX								5/16"	4.4	4.1			-	-	
S4D370.10.XX								3/8"	3.5	3.2			-	-	
S4D370.12.XX								1/2"	3.6	3.3			-	-	
S4D400.06.XX	161	82	400	47	322	20		1/4"	5.5	5.2			-	-	
S4D400.08.XX								5/16"	5.7	5.4			-	-	
S4D400.10.XX								3/8"	4.6	4.3			-	-	
S4D400.12.XX								1/2"	3.6	3.3			-	-	
S4D420.06.XX	161	82	420	47	322	23		1/4"	6.7	6.2			-	-	
S4D420.08.XX								5/16"	5.7	5.2			-	-	
S4D420.10.XX								3/8"	4.6	4.3			-	-	
S4D420.12.XX								1/2"	3.6	3.1			-	-	
S4D470.06.XX	161	82	478	47	322	25		1/4"	9.5	9.0			-	-	
S4D470.08.XX								5/16"	8.4	7.9			-	-	
S4D470.10.XX								3/8"	7.3	6.8			-	-	
S4D470.12.XX								1/2"	6.3	5.8			3.6	3.3	



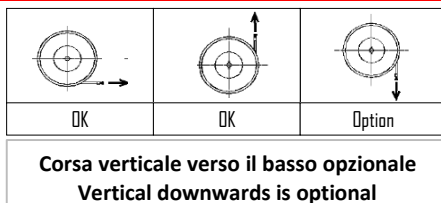
GEDO France | www.gedo.fr | Tel. +33 (0)4 86 68 48 31 | info@gedo.fr
Sasu au capital de 30.000 € R.C. Marseille 494 021 678 n° TVA intracom. FR09494021678

AVVOLGITUBO A 4 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 4 TUYAUX

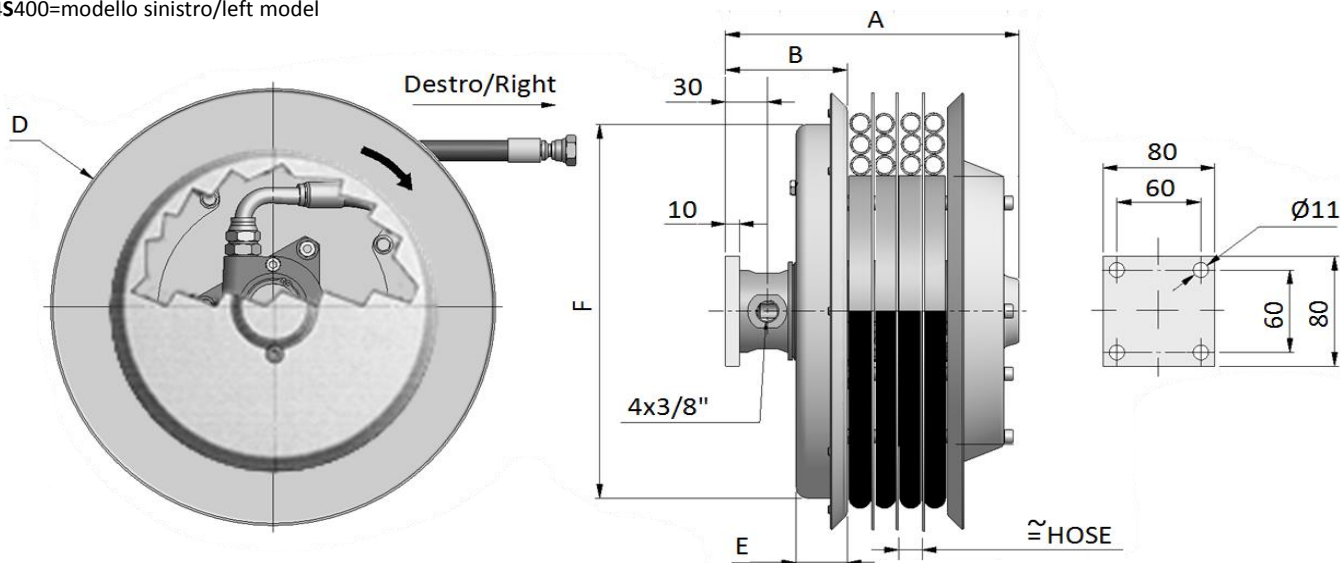
4 PORT HOSE REEL 4-FACH-SCHLAUCHROLLE

S4

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C



S4D400=modello destro/right model
S4S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta



Technical drawing available on request

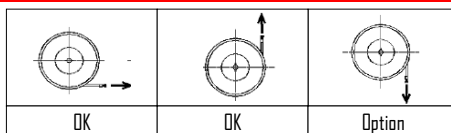
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
								Lungh. totale	Lungh. Utile	1SN	2SN	Lungh. totale	Lungh. utile	4SP
								Total length	Usable length	XX=1SN	XX=2SN	Total length	Usable length	XX=4SP
								m	m			m	m	
S4D520.06.XX	171	92	520	47	422	29	1/4"	11.1	10.6			-	-	
S4D520.08.XX							5/16"	9.9	9.4			-	-	
S4D520.10.XX							3/8"	8.9	8.4			-	-	
S4D520.12.XX							1/2"	7.9	7.4			5.0	4.7	
S4D570.06.XX	171	92	570	47	422	33	1/4"	14.5	14.0			-	-	
S4D570.08.XX							5/16"	11.6	11.1			-	-	
S4D570.10.XX							3/8"	10.6	10.1			-	-	
S4D570.12.XX							1/2"	9.7	9.2			6.7	6.2	
S4D600.06.XX	171	92	620	47	422	39	1/4"	16.3	15.8			-	-	
S4D600.08.XX							5/16"	15.2	14.7			-	-	
S4D600.10.XX							3/8"	12.3	11.8			-	-	
S4D600.12.XX							1/2"	11.4	10.9			8.5	8.0	
S4D650.06.XX	181	102	650	57	422	46	1/4"	18.3	17.8			-	-	
S4D650.08.XX							5/16"	17.2	16.7			-	-	
S4D650.10.XX							3/8"	14.3	13.8			-	-	
S4D650.12.XX							1/2"	11.8	11.3			10.5	10.0	
S4D700.06.XX	181	102	720	57	532	53	1/4"	22.5	22.0			-	-	
S4D700.08.XX							5/16"	19.3	18.8			-	-	
S4D700.10.XX							3/8"	18.5	18.0			-	-	
S4D700.12.XX							1/2"	15.0	14.5			12.6	12.1	

AVVOLGITUBO GEMELLATO A 4 VIE IDRAULICHE
ENROULEUR HYDRAULIQUE À 4 TUYAUX
4 PORT HOSE REEL
4-FACH-SCHLAUCHROLLE
A4.12

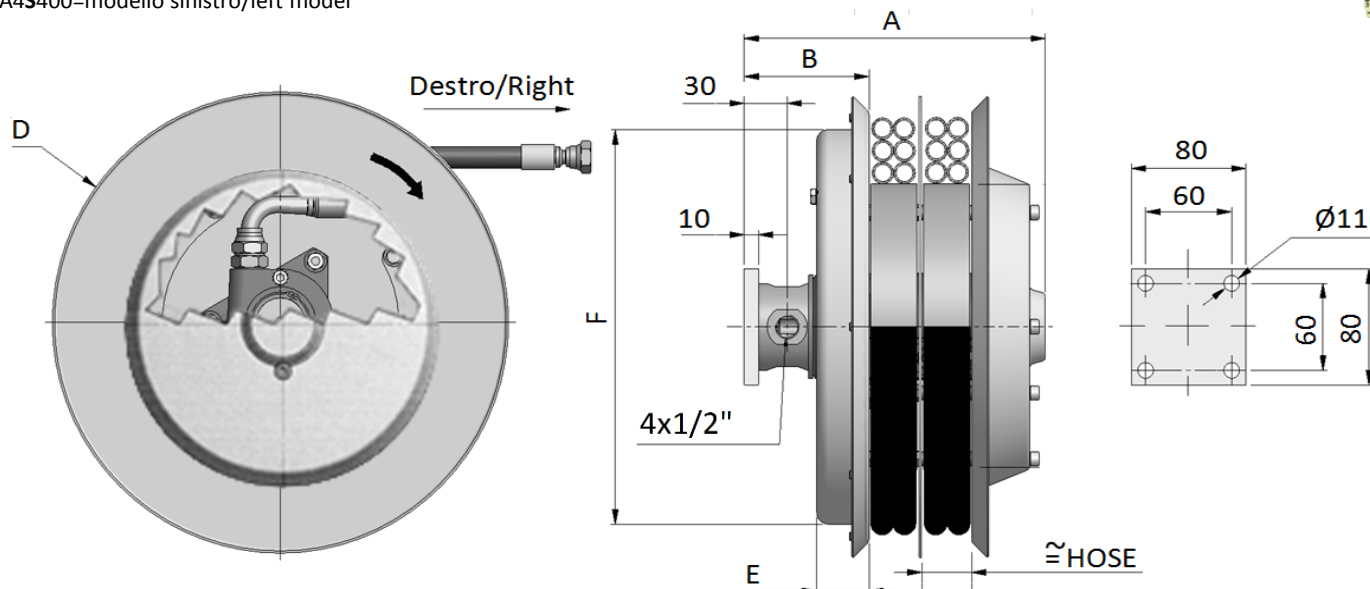
Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

A4D400=modello destro/right model

A4S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Disegno tecnico disponibile a richiesta



Technical drawing available on request

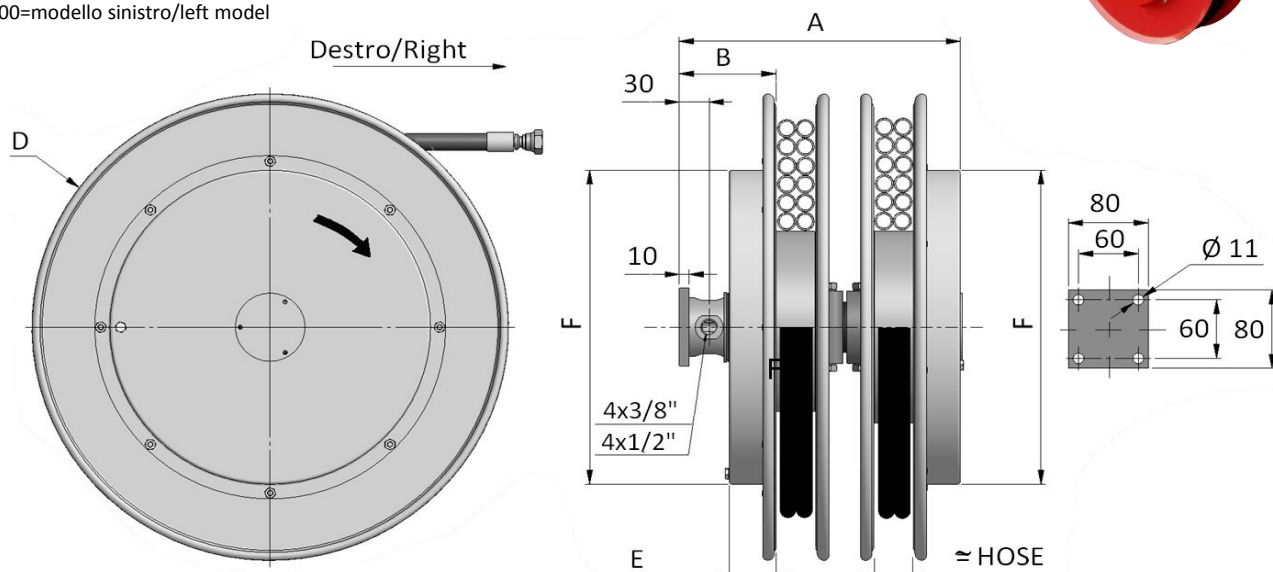
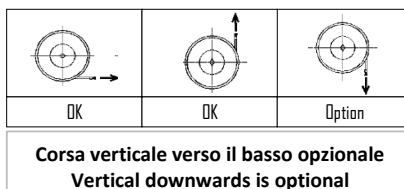
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with hose				
								Lungh. totale Total length	Lungh. utile Usable length	R8 XX=R8	B1 XX=B1	B2 XX=B2
								m	m			
A4D296.12.XX	240	127	295	37	291	21	1/2"	1.5	1.2			
A4D321.12.XX	240	127	325	37	272	23	1/2"	2.5	2.2			
A4D341.12.XX	240	127	340	37	272	25	1/2"	2.5	2.2			
A4D370.12.XX	240	127	370	37	272	30	1/2"	3.5	3.2			
A4D400.12.XX	240	127	400	47	272	33	1/2"	4.5	4.2			
A4D420.12.XX	240	127	420	47	322	35	1/2"	4.7	4.2			
A4D470.12.XX	250	127	478	47	322	38	1/2"	7.5	7.0			
A4D520.12.XX	250	127	520	47	422	45	1/2"	9.0	8.5			
A4D570.12.XX	250	127	570	47	422	50	1/2"	10.7	10.2			
A4D600.12.XX	250	127	620	47	422	63	1/2"	12.5	12.0			
A4D650.12.XX	250	127	650	47	422	75	1/2"	14.5	14.0			
A4D700.12.XX	250	127	720	47	532	-	1/2"	16.0	15.5			
A4D800.12.XX	250	127	820	57	532	87	1/2"	21.0	20.0			

SCONSIGLIATO
 (variazioni di lunghezza in pressione)
 NOT RECOMMENDED
 (length differences under pressure)

Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

M4D400=modello destro/right model

M4S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request

Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Con tubo - with hose							
	mm					kg		Ø	Lungh.totale Total length	Lungh. Utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1	B2 XX=B2	T2 XX=T2
									m	m					
M4D370.06.XX	282	97	370	47	272	30		1/4"	6.0	5.7					
M4D370.08.XX								5/16"	5.3	5.0					
M4D370.10.XX								3/8"	4.5	4.2					
M4D370.12.XX	292	107						1/2"	3.5	3.2					
M4D400.06.XX	282	97	400	47	272	31		1/4"	7.3	7.0					
M4D400.08.XX								5/16"	6.5	6.2					
M4D400.10.XX								3/8"	5.6	5.3					
M4D400.12.XX	292	107						1/2"	4.5	4.2					
M4D420.06.XX	282	97	420	47	322	42		1/4"	8.6	8.1					
M4D420.08.XX								5/16"	8.0	7.5					
M4D420.10.XX								3/8"	6.7	6.2					
M4D420.12.XX								1/2"	4.7	4.2					
M4D470.06.XX	282	97	478	47	322	44		1/4"	11.5	11.0					
M4D470.08.XX								5/16"	10.0	9.5					
M4D470.10.XX								3/8"	9.5	9.0					
M4D470.12.XX								1/2"	7.5	7.0					
M4D520.06.XX	282	97	520	47	422	53		1/4"	14.5	14.0					
M4D520.08.XX								5/16"	12.5	12.0					
M4D520.10.XX								3/8"	11.2	10.7					
M4D520.12.XX								1/2"	9.0	8.5					
M4D570.06.XX	282	97	570	47	422	75		1/4"	17.5	17.0					
M4D570.08.XX								5/16"	15.5	15.0					
M4D570.10.XX								3/8"	13.5	13.0					
M4D570.12.XX								1/2"	10.7	10.2					
M4D600.06.XX	282	97	620	47	422	77		1/4"	21.0	20.5					
M4D600.08.XX								5/16"	17.0	16.5					
M4D600.10.XX								3/8"	16.0	15.5					
M4D600.12.XX	292	107						1/2"	12.5	12.0					
M4D650.06.XX	282	97	650	47	422	79		1/4"	22.5	22.0					
M4D650.08.XX								5/16"	19.5	19.0					
M4D650.10.XX								3/8"	17.5	17.0					
M4D650.12.XX								1/2"	14.5	14.0					
M4D700.06.XX	282	97	720	47	532	81		1/4"	27.0	26.5					
M4D700.08.XX								5/16"	22.0	21.5					
M4D700.10.XX								3/8"	20.0	19.5					
M4D700.12.XX								1/2"	16.0	15.5					
M4D800.10.XX	282	97	820			90		3/8"	26.0	25.0					
M4D800.12.XX	292	107								1/2"	21.0	20.0			

AVVOLGITUBO A 4 VIE IDRAULICHE "SERIE 19"

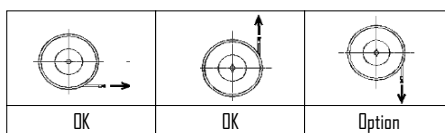
ENROULEUR HYDRAULIQUE À 4 TUYAUX "SÉRIE 19"

"SERIES 19" 4 PORT HOSE REEL

SCHLAUCHROLLE "SERIE 19"

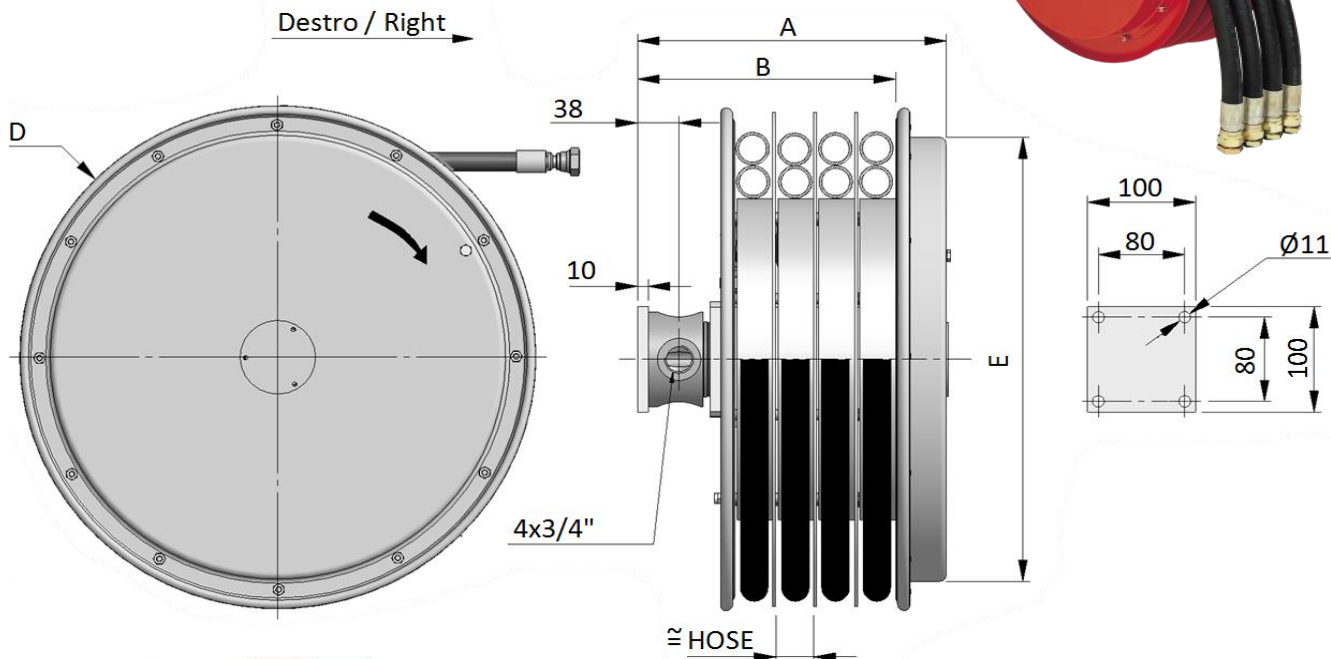
A4.19

Max flow rate: 80 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C



Corsa verticale verso il basso opzionale
 Vertical downwards is optional

A4D400=modello destro/right model
 A4S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta

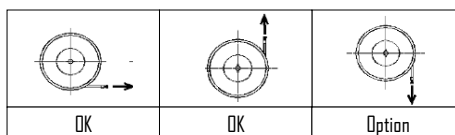


Technical drawing available on request

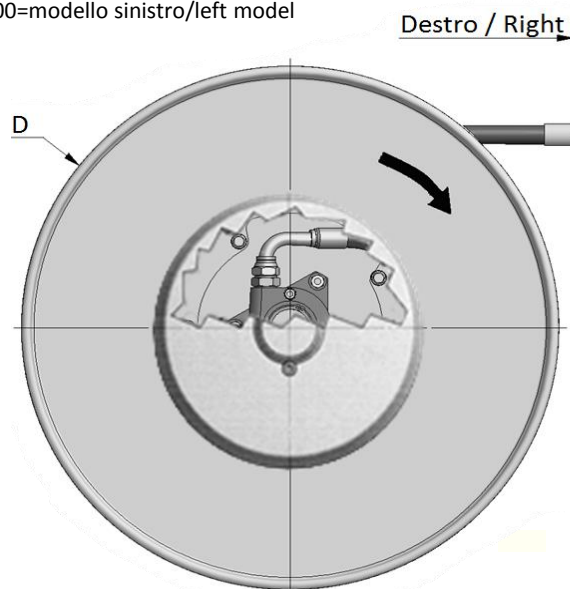
Modello destro Right model	A	B	D	E	Senza tubo Without hose	Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
							Lungh.totale Total length	Lungh.utile Usable length	1SN XX=1SN	2SN XX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
					kg		m	m			m	m	
A4D420.19.16.XX	296	247	420	322	44	5/8"	2.6	2.1			2.6	2.1	
A4D420.19.19.XX						3/4"	2.6	2.1			1.8	1.3	
A4D470.19.16.XX	296	247	478	322	46	5/8"	4.0	3.5			4.0	3.5	
A4D470.19.19.XX						3/4"	4.0	3.5			3.0	2.5	
A4D520.19.16.XX	296	247	520	422	53	5/8"	5.5	5.0			4.5	4.0	
A4D520.19.19.XX						3/4"	4.2	3.7			4.2	3.7	
A4D570.19.16.XX	296	247	570	422	56	5/8"	7.2	6.7			6.0	5.5	
A4D570.19.19.XX						3/4"	5.9	5.4			5.9	5.4	
A4D600.19.16.XX	306	247	620	422	70	5/8"	9.5	8.7			7.5	7.0	
A4D600.19.19.XX						3/4"	7.6	7.1			7.3	6.8	
A4D700.19.16.XX	450	247	720	422	71	5/8"	13.0	12.5			11.5	11.0	
A4D700.19.19.XX						3/4"	10.0	9.5			10.0	9.5	
A4D800.19.16.XX	450	247	820	532	-	5/8"	16.0	15.0			16.0	15.0	
A4D800.19.19.XX						3/4"	14.5	13.5			14.0	13.0	

Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

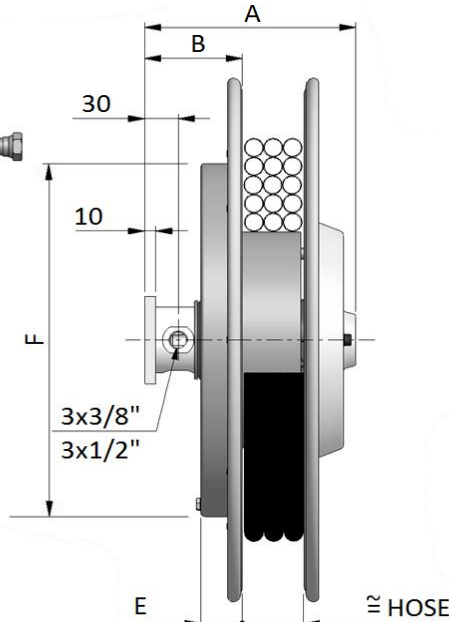
A3D400=modello destro/right model
 A3S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Destro / Right



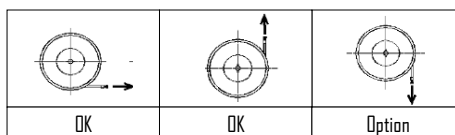
Disegno tecnico disponibile a richiesta
 Technical drawing available on request



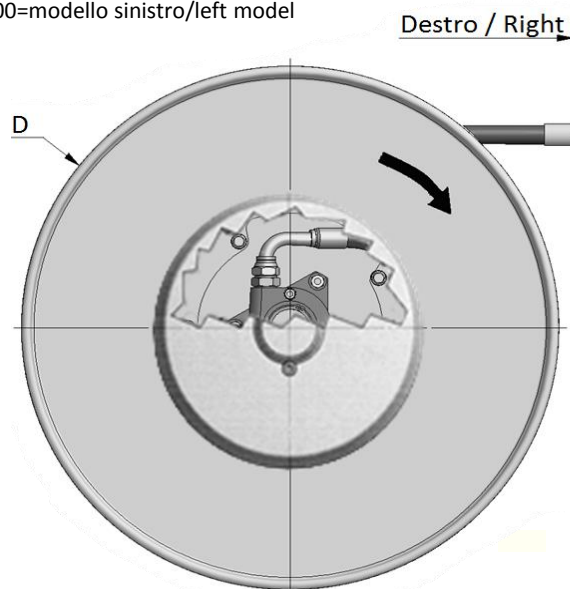
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with hose					
	mm					kg			Lungh.totale Total length	Lungh. Utile Usable length	R7 XX=R7	B1 XX=B1	B3 XX=B3
									m				
A3D296.06.XX	185	87	295	37	272	16		1/4"	3.0	2.7			
A3D296.08.XX								5/16"	2.3	2.0			
A3D296.10.XX								3/8"	2.3	2.0			
A3D296.12.XX	250	127						1/2"	1.5	1.2			
A3D321.06.XX	185	87	325	37	272	17		1/4"	4.0	3.7			
A3D321.08.XX								5/16"	3.2	2.9			
A3D321.10.XX								3/8"	3.3	3.0			
A3D321.12.XX	250	127						1/2"	2.5	2.2			
A3D341.06.XX	185	87	340	37	272	18		1/4"	5.0	4.7			
A3D341.08.XX								5/16"	4.2	3.9			
A3D341.10.XX								3/8"	4.0	3.7			
A3D341.12.XX	250	127						1/2"	2.5	2.2			
A3D370.06.XX	185	87	370	37	272	18		1/4"	6.0	5.7			
A3D370.08.XX								5/16"	5.3	5.0			
A3D370.10.XX								3/8"	4.5	4.2			
A3D370.12.XX	250	127						1/2"	3.5	3.2			
A3D400.06.XX	185	87	400	47	272	19		1/4"	7.3	7.0			
A3D400.08.XX								5/16"	6.5	6.2			
A3D400.10.XX								3/8"	5.6	5.3			
A3D400.12.XX	250	127						1/2"	4.5	4.2			
A3D420.06.XX	185	87	420	47	322	22		1/4"	8.6	8.1			
A3D420.08.XX								5/16"	8.0	7.5			
A3D420.10.XX								3/8"	6.7	6.2			
A3D420.12.XX	250	127						1/2"	4.7	4.2			
A3D470.06.XX	198	97	478	47	322	24		1/4"	11.5	11.0			
A3D470.08.XX								5/16"	10.0	9.5			
A3D470.10.XX								3/8"	9.5	9.0			
A3D 470.12.XX	250	127						1/2"	7.5	7.0			

Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

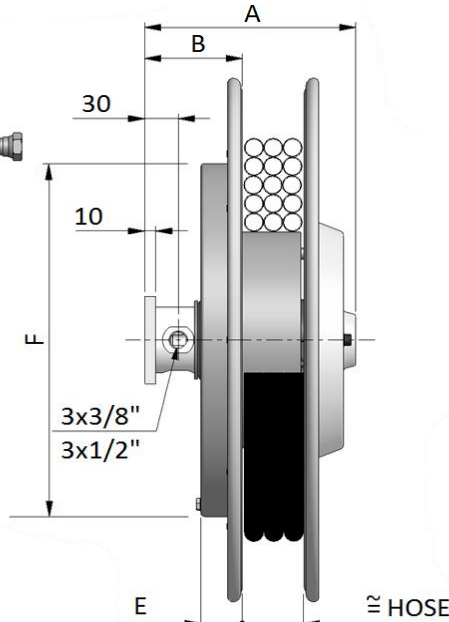
A3D400=modello destro/right model
 A3S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Destro / Right



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



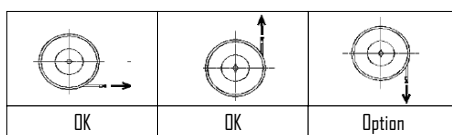
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Ø	Con tubo - with hose					
	mm				kg			Lungh.totale Total length	Lungh. Utile Usable length	R7 XX=R7	B1 XX=B1	B3 XX=B3	
								m					
A3D520.06.XX	198	97	520	47	322	28		1/4"	14.5	14.0			
A3D520.08.XX								5/16"	12.5	12.0			
A3D520.10.XX								3/8"	11.2	10.7			
A3D520.12.XX	250	127						1/2"	9.0	8.5			
A3D570.06.XX	198	97	570	47	422	32		1/4"	17.5	17.0			
A3D570.08.XX								5/16"	15.5	15.0			
A3D570.10.XX								3/8"	13.5	13.0			
A3D570.12.XX	250	127						1/2"	10.7	10.2			
A3D600.06.XX	198	97	620	47	422	38		1/4"	21.0	20.5			
A3D600.08.XX								5/16"	17.0	16.5			
A3D600.10.XX								3/8"	16.0	15.5			
A3D600.12.XX	250	127						1/2"	12.5	12.0			
A3D650.06.XX	198	97	650	47	422	44		1/4"	22.5	22.0			
A3D650.08.XX								5/16"	19.5	19.0			
A3D650.10.XX								3/8"	17.5	17.0			
A3D650.12.XX	250	127						1/2"	14.5	14.0			
A3D700.06.XX	198	97	720	57	422	50		1/4"	27.0	26.5			
A3D700.08.XX								5/16"	22.0	21.5			
A3D700.10.XX								3/8"	20.0	19.5			
A3D700.12.XX	250	127						1/2"	16.0	15.5			
A3D800.08.XX	198	97	820	57	532	-		5/16"	30.0	29.0			
A3D800.10.XX								3/8"	26.0	25.0			
A3D800.12.XX	250	127						1/2"	21.0	20.0			
A3D900.08.XX	198	97	920	57	532	-		5/16"	38.0	37.0			
A3D900.10.XX								3/8"	34.0	33.0			
A3D900.12.XX	250	127						1/2"	28.0	27.0			

AVVOLGITUBO A 3 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 3 TUYAUX

3 PORT HOSE REEL 3-FACH-SCHLAUCHROLLE

S3

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

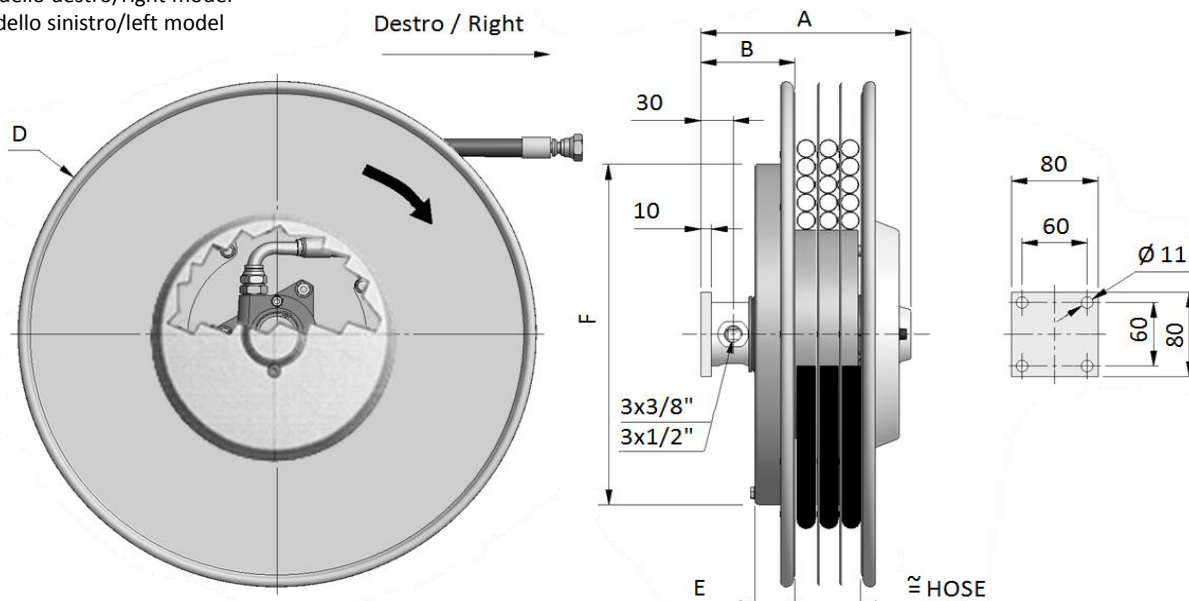


Corsa verticale verso il basso opzionale
Vertical downwards is optional

MOUNTING POSITIONS



S3D400=modello destro/right model
S3S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta



Technical drawing available on request

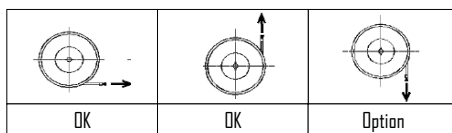
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
									Lungh. totale Total length	Lungh. Utile Usable length	1SN XX=1SN	2SN XX=2SN	Lungh. totale Total length	Lungh. utile Usable length	4SP XX=4SP
						kg	EURO		m	m			m	m	
S3D296.06.XX	161	75	295	35	291	17		1/4"	2.3	2.0			-	-	
S3D296.08.XX								5/16"	1.4	1.1			-	-	
S3D296.10.XX								3/8"	1.5	1.2			-	-	
S3D296.12.XX								1/2"	1.5	1.2			-	-	
S3D321.06.XX	161	82	325	37	272	18		1/4"	3.3	3.0			-	-	
S3D321.08.XX								5/16"	2.3	2.0			-	-	
S3D321.10.XX								3/8"	2.4	2.1			-	-	
S3D321.12.XX								1/2"	1.5	1.2			-	-	
S3D341.06.XX	161	82	340	37	272	19		1/4"	3.3	3.0			-	-	
S3D341.08.XX								5/16"	3.3	3.0			-	-	
S3D341.10.XX								3/8"	2.4	2.1			-	-	
S3D341.12.XX								1/2"	2.5	2.2			-	-	
S3D370.06.XX	161	82	370	37	272	20		1/4"	4.3	4.0			-	-	
S3D370.08.XX								5/16"	4.4	4.1			-	-	
S3D370.10.XX								3/8"	3.5	3.2			-	-	
S3D370.12.XX								1/2"	3.6	3.3			-	-	
S3D400.06.XX	161	82	400	47	322	21		1/4"	5.5	5.2			-	-	
S3D400.08.XX								5/16"	5.7	5.4			-	-	
S3D400.10.XX								3/8"	4.6	4.3			-	-	
S3D400.12.XX								1/2"	3.6	3.3			-	-	
S3D420.06.XX	161	82	420	47	322	24		1/4"	6.7	6.2			-	-	
S3D420.08.XX								5/16"	5.7	5.2			-	-	
S3D420.10.XX								3/8"	4.6	4.3			-	-	
S3D420.12.XX								1/2"	3.6	3.1			-	-	

AVVOLGITUBO A 3 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 3 TUYAUX

3 PORT HOSE REEL 3-FACH-SCHLAUCHROLLE

S3

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

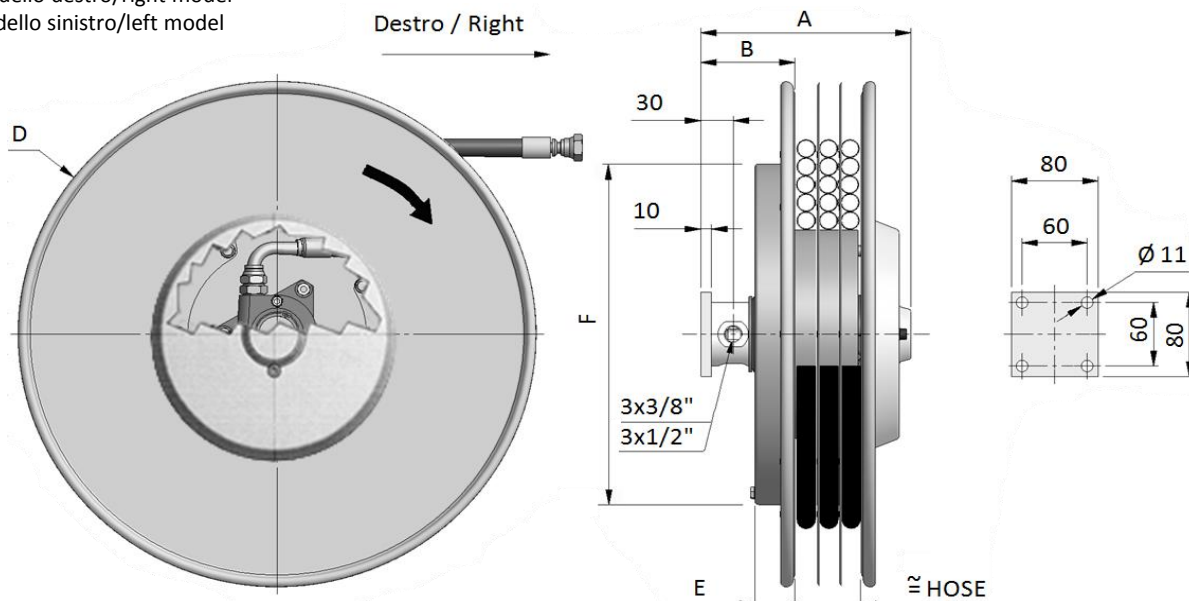


Corsa verticale verso il basso opzionale
Vertical downwards is optional

MOUNTING POSITIONS



S3D400=modello destro/right model
S3S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
Technical drawing available on request

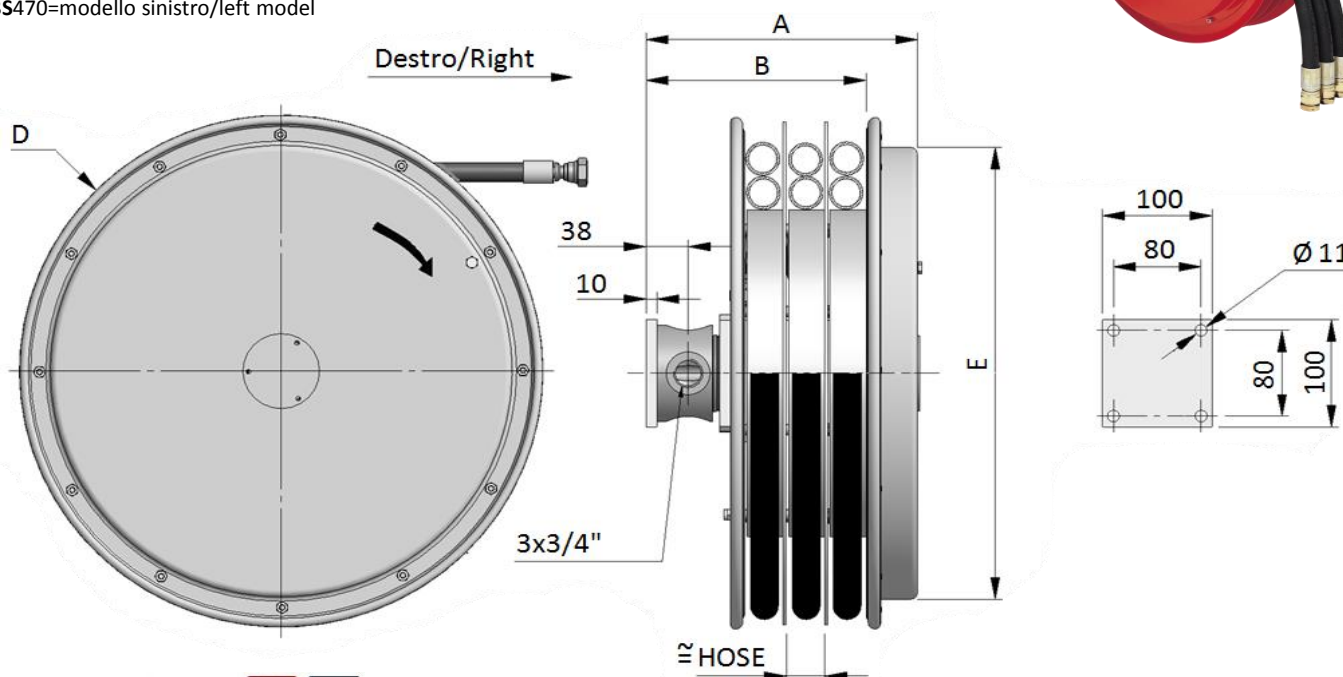
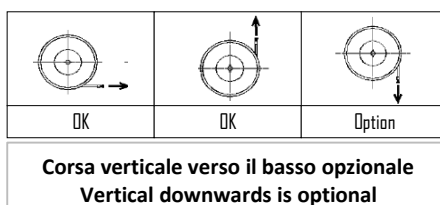


Modello destro Right model	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
	mm					kg			Lungh.totale	Lungh. Utile	1SN	2SN	Lungh.totale	Lungh.utile	4SP
									Total length	Usable length	XX=1SN	XX=2SN	Total length	Usable length	XX=4SP
								m	m				m	m	
S3D470.06.XX	161	82	478	47	322	26		1/4"	9.5	9.0			-	-	
S3D470.08.XX								5/16"	8.4	7.9			-	-	
S3D470.10.XX								3/8"	7.3	6.8			-	-	
S3D470.12.XX								1/2"	6.3	5.8			3.6	3.3	
S3D520.06.XX	171	92	520	47	422	31		1/4"	11.1	10.6			-	-	
S3D520.08.XX								5/16"	9.9	9.4			-	-	
S3D520.10.XX								3/8"	8.9	8.4			-	-	
S3D520.12.XX								1/2"	7.9	7.4			5.0	4.7	
S3D570.06.XX	171	92	570	47	422	35		1/4"	14.5	14.0			-	-	
S3D570.08.XX								5/16"	11.6	11.1			-	-	
S3D570.10.XX								3/8"	10.6	10.1			-	-	
S3D570.12.XX								1/2"	9.7	9.2			6.7	6.2	
S3D600.06.XX	171	92	620	47	422	42		1/4"	16.3	15.8			-	-	
S3D600.08.XX								5/16"	15.2	14.7			-	-	
S3D600.10.XX								3/8"	12.3	11.8			-	-	
S3D600.12.XX								1/2"	11.4	10.9			8.5	8.0	
S3D650.06.XX	181	102	650	57	422	48		1/4"	18.3	17.8			-	-	
S3D650.08.XX								5/16"	17.2	16.7			-	-	
S3D650.10.XX								3/8"	14.3	13.8			-	-	
S3D650.12.XX								1/2"	11.8	11.3			10.5	10.0	
S3D700.06.XX	181	102	720	57	532	55		1/4"	22.5	22.0			-	-	
S3D700.08.XX								5/16"	19.3	18.8			-	-	
S3D700.10.XX								3/8"	18.5	18.0			-	-	
S3D700.12.XX								1/2"	15.0	14.5			12.6	12.1	

AVVOLGITUBO A 3 VIE IDRAULICHE "SERIE 19"
ENROULEUR HYDRAULIQUE À 3 TUYAUX "SÉRIE 19"
"SERIES 19" 3 PORT HOSE REEL
SCHLAUCHROLLE "SERIE 19"
A3.19

Max flow rate: 80 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

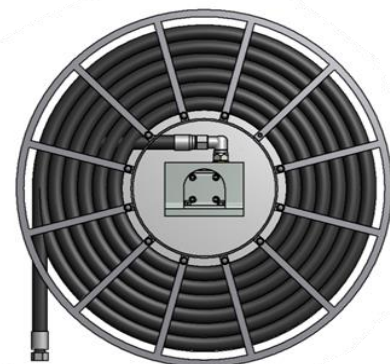
A3D470=modello destro/right model
 A3S470=modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



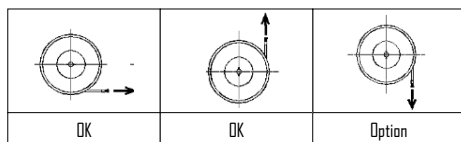
Modello destro Right model	A	B	D	E	Senza tubo Without hose		Con tubo - with 1SN / 2SN hose				Con tubo - with 4SP hose		
							Lungh.totale Total length	Lungh.utile Usable length	1SN XX=1SN	2SN XX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
					kg	Ø	m	m			m	m	
A3D420.19.16.XX	246	209	420	322	43	5/8"	2.6	2.1			2.6	2.1	
A3D420.19.19.XX						3/4"	2.6	2.1			1.8	1.3	
A3D470.19.16.XX	246	189	478	422	45	5/8"	4.0	3.5			4.0	3.5	
A3D470.19.19.XX						3/4"	4.0	3.5			3.0	2.5	
A3D520.19.16.XX	246	189	520	422	52	5/8"	5.5	5.0			4.5	4.0	
A3D520.19.19.XX						3/4"	4.2	3.7			4.2	3.7	
A3D570.19.16.XX	256	189	570	422	55	5/8"	7.2	6.7			6.0	5.5	
A3D570.19.19.XX						3/4"	5.9	5.4			5.9	5.4	
A3D600.19.16.XX	256	189	620	422	68	5/8"	9.5	8.7			7.5	7.0	
A3D600.19.19.XX						3/4"	7.6	7.1			7.3	6.8	
A3D700.19.16.XX	266	199	720	422	70	5/8"	13.0	12.5			11.5	11.0	
A3D700.19.19.XX						3/4"	10.0	9.5			10.0	9.5	
A3D800.19.16.XX	266	199	820	532	-	5/8"	16.0	15.0			16.0	15.0	
A3D800.19.19.XX						3/4"	14.5	13.5			14.0	13.0	



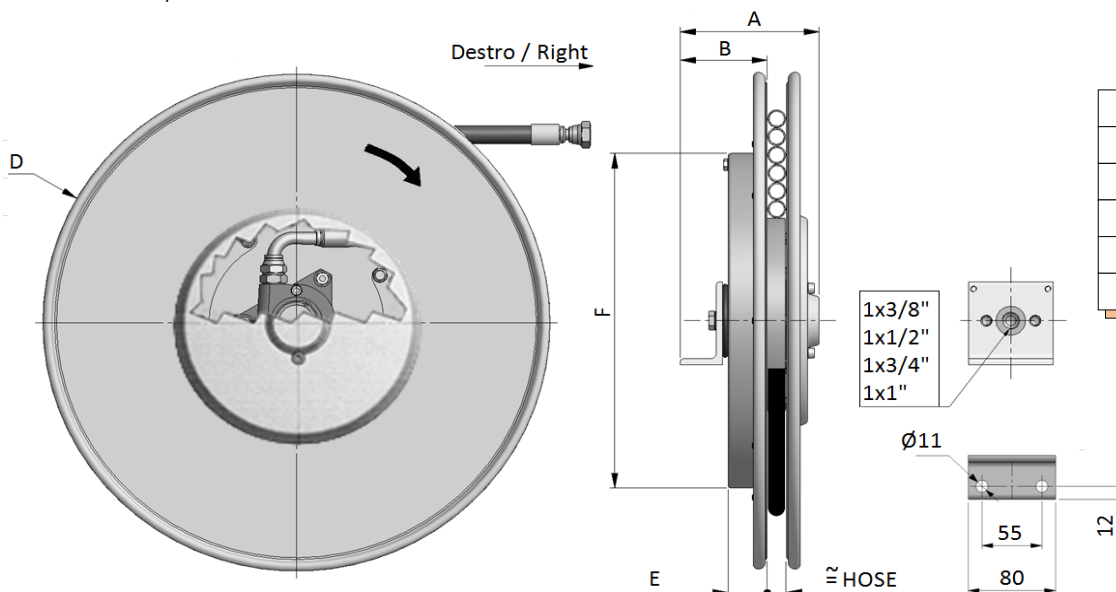
Solo a richiesta
Only on request

Max flow rate: 30 ÷ 135 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

S1D400=modello destro/right model
 S1S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



.08	30 l/min
.10	30 l/min
.12	40 l/min
.16	60 l/min
.19	80 l/min
.26	135 l/min

Disegno tecnico disponibile a richiesta

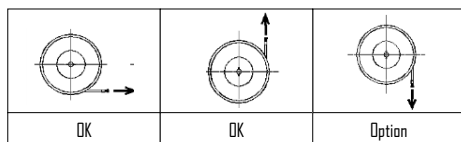


Technical drawing available on request

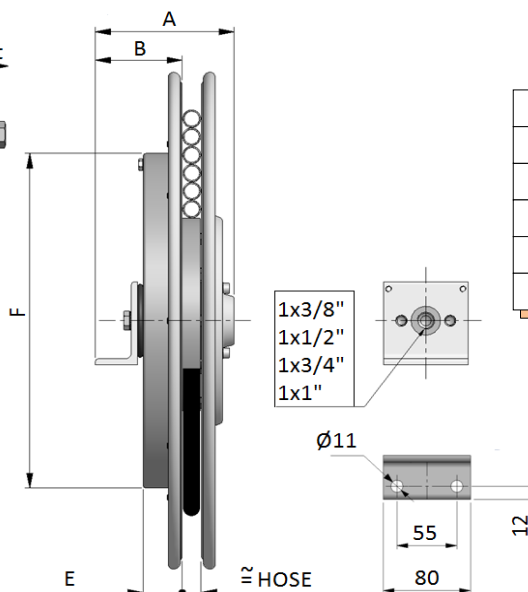
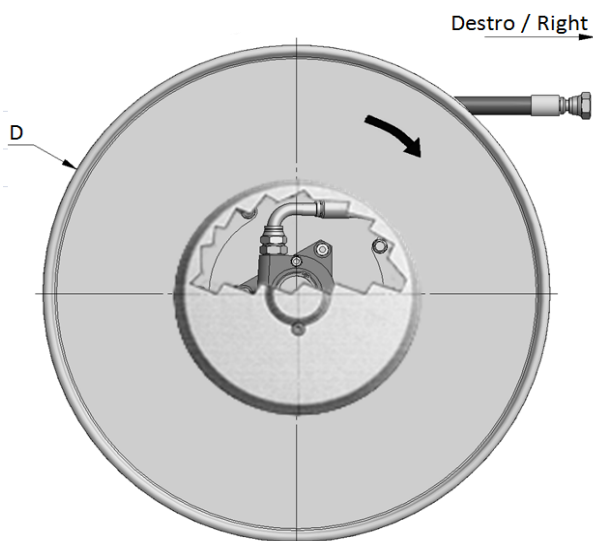
Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Con tubo B1 / 1SN / 2SN- with B1 / 1SN / 2SN hose						Con tubo 4SP - with 4SP hose		
							Ø	Lungh.totale Total length	Lungh.utile Usable length	B1 XX=B1	1SN XX=1SN	2SN XX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
						kg		m	m				m	m	
S1D296.08.XX	150	82	295	37	272		5/16"	1.4	1.1				-	-	
S1D296.10.XX							3/8"	1.5	1.2				-	-	
S1D321.08.XX	150	82	325	37	272		5/16"	2.3	2.0				-	-	
S1D321.10.XX							3/8"	2.4	2.1				-	-	
S1D341.08.XX	150	82	340	37	272		5/16"	3.3	3.0				-	-	
S1D341.10.XX							3/8"	2.4	2.1				-	-	
S1D341.12.XX							1/2"	2.5	2.2				-	-	
S1D370.08.XX							5/16"	4.4	4.1				-	-	
S1D370.10.XX	150	82	370	37	322		3/8"	3.5	3.2				-	-	
S1D370.12.XX							1/2"	3.6	3.3				-	-	
S1D400.08.XX	150	92	400	47	322		5/16"	5.7	5.4				-	-	
S1D400.10.XX							3/8"	4.6	4.3				-	-	
S1D400.12.XX							1/2"	3.6	3.3				-	-	
S1D420.16.XX							5/8"	2.6	2.3				-	-	
S1D420.19.XX							3/4"	2.6	2.1				-	-	
S1D470.08.XX	160	92	478	47	322		5/16"	8.4	7.9				-	-	
S1D470.10.XX							3/8"	7.3	6.8				-	-	
S1D470.12.XX							1/2"	6.3	5.8				3.6	3.1	
S1D470.16.XX							5/8"	4.0	3.5				4.0	3.5	
S1D470.19.XX							3/4"	2.7	2.2				3.0	2.5	
S1D520.08.XX	160	92	520	47	422		5/16"	9.9	9.4				-	-	
S1D520.10.XX							3/8"	8.9	8.4				-	-	
S1D520.12.XX							1/2"	7.9	7.4				5.0	4.5	
S1D520.16.XX							5/8"	5.0	4.5				4.5	4.0	
S1D520.19.XX							3/4"	4.2	3.9				4.2	3.7	
S1D520.26.XX	201	122					1"	2.8	2.5				2.4	1.9	

Max flow rate: 30 ÷ 135 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80°C

S1D400=modello destro/right model
 S1S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



.08	30 l/min
.10	30 l/min
.12	40 l/min
.16	60 l/min
.19	80 l/min
.26	135 l/min

Disegno tecnico disponibile a richiesta

Technical drawing available on request



Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	Con tubo B1 / 1SN / 2SN- with B1 / 1SN / 2SN hose						Con tubo 4SP - with 4SP hose		
							Ø	Lungh.totale Total length	Lungh.utile Usable length	B1 XX=B1	1SN XX=1SN	2SN XX=2SN	Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
								m	m				m	m	
S1D570.10.XX	160	92	570	47	422		3/8"	10.6	10.1				-	-	
S1D570.12.XX							1/2"	9.7	9.2				6.7	6.2	
S1D570.16.XX							5/8"	5.7	5.4				6.0	5.5	
S1D570.19.XX							3/4"	5.3	4.8				5.9	5.4	
S1D570.26.XX	201	122					1"	4.0	3.7				4.0	3.5	
S1D600.10.XX	160	92	620	47	422		3/8"	12.3	11.8				-	-	
S1D600.12.XX							1/2"	11.4	10.9				8.5	8.0	
S1D600.16.XX							5/8"	7.5	7.0				7.5	7.0	
S1D600.19.XX							3/4"	7.0	6.5				7.3	6.8	
S1D600.26.XX	201	122					1"	6.0	5.7				4.0	3.5	
S1D650.10.XX	160	92	650	47	422		3/8"	14.3	13.8				-	-	
S1D650.12.XX							1/2"	11.8	11.3				10.5	10.0	
S1D650.16.XX							5/8"	9.4	9.1				9.0	8.5	
S1D650.19.XX							3/4"	7.8	7.5				7.3	6.8	
S1D650.26.XX	201	122					1"	6.3	6.0				5.8	5.3	
S1D700.10.XX	160	92	720	47	422		3/8"	18.5	18.0				-	-	
S1D700.12.XX							1/2"	15.0	14.5				12.6	12.1	
S1D700.16.XX							5/8"	13.0	12.5				11.5	11.0	
S1D700.19.XX							3/4"	9.8	9.5				10.0	9.5	
S1D700.26.XX	201	122					1"	8.4	8.1				7.9	7.4	
S1D800.26.19.XX	Solo su richiesta Only on request														
S1D800.26.25.XX															
S1D900.26.26.XX															
S1D1000.26.25.XX															

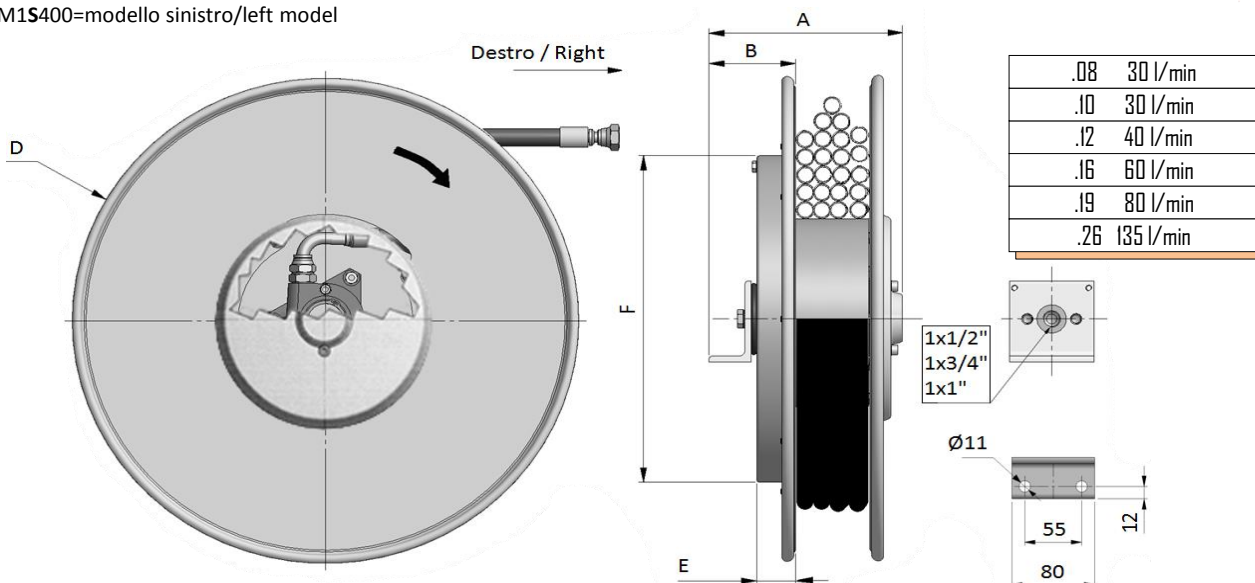
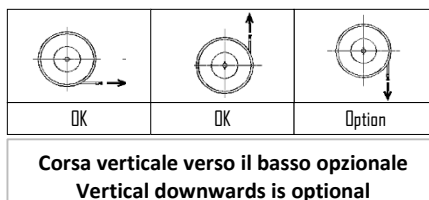
AVVOLGITUBO A I VIA IDRAULICA ENROULEUR HYDRAULIQUE À I TUYAU

I PORT HOSE REEL EINFACH-SCHLAUCHROLLE

M1

Max flow rate: 30 ÷ 135 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80 °C

M1D400=modello destro/right model
M1S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
Technical drawing available on request

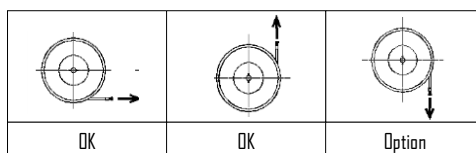


Modello destro Right model	A	B	D	E	F	Senza tubo Without hose	con tubo - with hose Lunghezza totale - Total length (Utile - Usable = - 0,5m)									
	mm					kg		Ø	XX = 1SN		XX = 2SN		XX = B1		XX = R16	
									m		m		m		m	
M1D296.06.XX	182	92	295	47	292			1/4"	4.7		3.5		5.5		4.7	
M1D321.06.XX								1/4"	5.0		4.7		6.0		4.7	
M1D321.08.XX								5/16"	4.5		4.0		5.0		4.5	
M1D321.10.XX								3/8"	4.5		3.0		4.5		4.5	
M1D341.06.XX								1/4"	5.5		5.0		6.0		5.5	
M1D341.08.XX			340					5/16"	4.7		4.7		5.5		4.7	
M1D341.10.XX								3/8"	4.7		4.5		5.0		4.7	
M1D370.06.XX								1/4"	7.0		6.0		10.0		7.0	
M1D370.08.XX			370					5/16"	7.0		5.5		9.0		7.0	
M1D370.10.XX								3/8"	6.0		5.0		9.0		6.0	
M1D470.06.XX								1/4"	15.5		14.5		16.0		15.5	
M1D470.08.XX	193	92	478	47	422			5/16"	14.5		13.5		15.5		14.5	
M1D470.10.XX								3/8"	13.5		12.5		15.0		13.5	
M1D520.06.XX								1/4"	17.5		16.0		22.5		17.5	
M1D520.08.XX	213	92	520	47	422			5/16"	16.5		15.0		21.5		16.5	
M1D520.10.XX								3/8"	15.5		14.0		21.5		15.5	
M1D520.12.XX								1/2"	13.5		11.5		16.0		13.5	
M1D570.08.XX	213	92	570	47	422			5/16"	17.5		17.5		18.5		17.5	
M1D570.10.XX								3/8"	16.5		16.5		17.5		16.5	
M1D570.12.XX								1/2"	15.5		14.5		16.5		-	
M1D600.08.XX	225	112	620	57	532			5/16"	20.5		-		26.0		20.5	
M1D600.10.XX								3/8"	20.5		-		26.0		20.5	
M1D600.12.XX								1/2"	20.5		-		26.0		20.5	
M1D700.12.XX			720					1/2"	26.5		23.5		30.5		26.5	
M1D800.10.XX			820					3/8"	60.0		60.0		60.0		60.0	
M1D800.12.XX								1/2"	30.0		30.0		30.0		30.0	

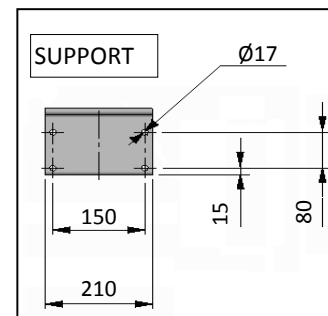
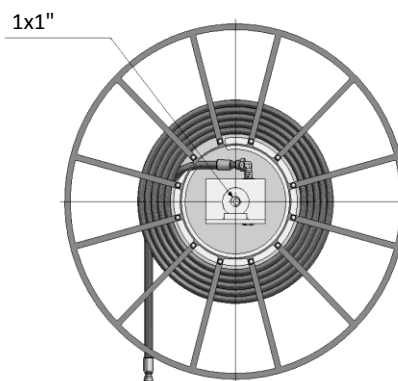
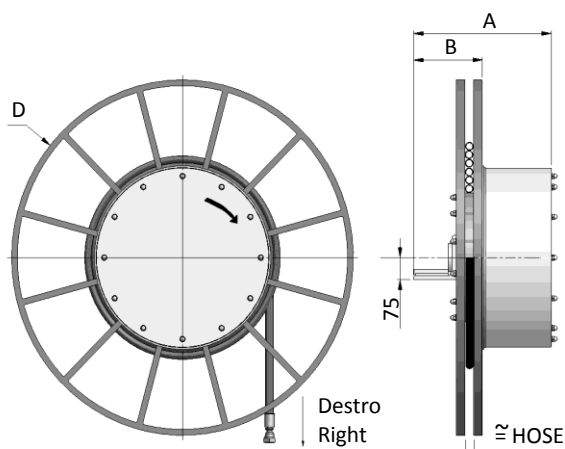
Max flow rate: 135 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80 °C

A1D800=modello destro/right model

A1S800=modello sinistro/left model



Corsa verticale verso il basso opzionale
Vertical downwards is optional



Disegno tecnico disponibile a richiesta

Technical drawing available on request



Modello destro Right model	A	B	D	Senza tubo Without hose		Ø	CON TUBO / WITH HOSE					
	mm			kg			Lungh.totale Total length	Lungh.utile Usable length		Lungh.totale Total length	Lungh.utile Usable length	4SP XX=4SP
								XX=2SN				
m												
A1D800.25.16.XX	-	242	810			5/8"	14.0	13.0		14.0	13.0	
A1D800.25.19.XX						3/4"	12.0	11.0		12.0	11.0	
A1D800.25.25.XX						1"	10.0	9.0		10.0	9.0	
A1D900.25.12.XX	-	242	910			1/2"	21.0	20.0		21.0	20.0	
A1D900.25.16.XX						5/8"	19.0	18.0		19.0	18.0	
A1D900.25.19.XX						3/4"	17.5	16.5		15.0	14.0	
A1D900.25.25.XX						1"	13.5	12.5		11.2	10.2	
A1D1000.25.12.XX	-	242	1000			1/2"	25.0	24.0		25.0	24.0	
A1D1000.25.16.XX						5/8"	23.0	22.0		23.0	22.0	
A1D1000.25.19.XX						3/4"	20.0	19.0		19.0	18.0	
A1D1000.25.25.XX						1"	15.0	14.0		15.0	14.0	
A1D1200.25.12.XX	-	300	1200			1/2"	38.0	37.0		38.0	37.0	
A1D1200.25.16.XX						5/8"	30.0	29.0		30.0	29.0	
A1D1200.25.19.XX						3/4"	30.0	29.0		30.0	29.0	
A1D1200.25.25.XX						1"	26.0	25.0		23.0	22.0	
A1D1400.25.12.XX	-	300	1400			1/2"	45.0	44.0		45.0	44.0	
A1D1400.25.16.XX						5/8"	40.0	39.0		35.0	34.0	
A1D1400.25.19.XX						3/4"	35.0	34.0		35.0	34.0	
A1D1400.25.25.XX						1"	30.0	29.0		30.0	29.0	
A1D1600.25.12.XX	-	300	1600			1/2"	50.0	49.0		50.0	49.0	
A1D1600.25.16.XX						5/8"	50.0	49.0		50.0	49.0	
A1D1600.25.19.XX						3/4"	45.0	44.0		45.0	44.0	
A1D1600.25.25.XX						1"	40.0	39.0		40.0	39.0	

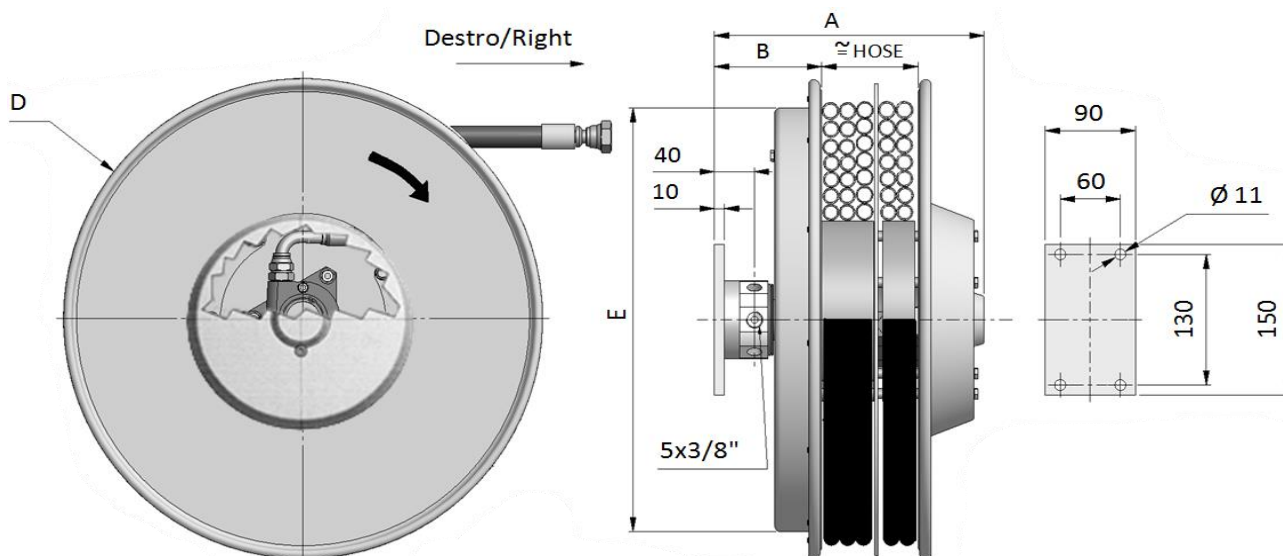
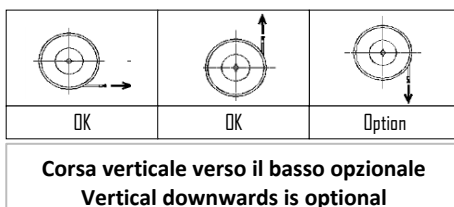
AVVOLGITUBO GEMELLATO A 5 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 5 TUYAUX

5 PORT HOSE REEL 5-FACH-SCHLAUCHROLLE

A5

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80 °C

A5D400=modello destro/right model
A5S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta



Technical drawing available on request

Modello destro Right model	A	B	D	E	Senza tubo Without hose		Con tubo - with hose					
	mm				kg		Ø	Lungh.totale Total length	Lung.utile Usable length	R7	B1	B3
								m			XX=R7	XX=B1
A5D296.06.XX	277	107	295	272			1/4"	3.0	2.7			
A5D296.08.XX							5/16"	2.3	2.0			
A5D296.10.XX							3/8"	2.3	2.0			
A5D296.12.XX							1/2"					
A5D321.06.XX	277	107	325	272			1/4"	4.0	3.7			
A5D321.08.XX							5/16"	3.2	2.9			
A5D321.10.XX							3/8"	3.3	3.0			
A5D321.12.XX							1/2"					
A5D341.06.XX	277	107	340	272			1/4"	5.0	4.7			
A5D341.08.XX							5/16"	4.2	3.9			
A5D341.10.XX							3/8"	4.0	3.7			
A5D341.12.XX							1/2"					
A5D370.06.XX	277	107	370	322			1/4"	6.0	5.7			
A5D370.08.XX							5/16"	5.3	5.0			
A5D370.10.XX							3/8"	4.5	4.2			
A5D370.12.XX							1/2"					
A5D400.06.XX	277	107	400	322			1/4"	7.3	7.0			
A5D400.08.XX							5/16"	6.5	6.2			
A5D400.10.XX							3/8"	5.6	5.3			
A5D400.12.XX							1/2"					
A5D420.06.XX	277	107	420	322			1/4"	8.6	8.1			
A5D420.08.XX							5/16"	8.0	7.5			
A5D420.10.XX							3/8"	6.7	6.2			
A5D420.12.XX							1/2"					

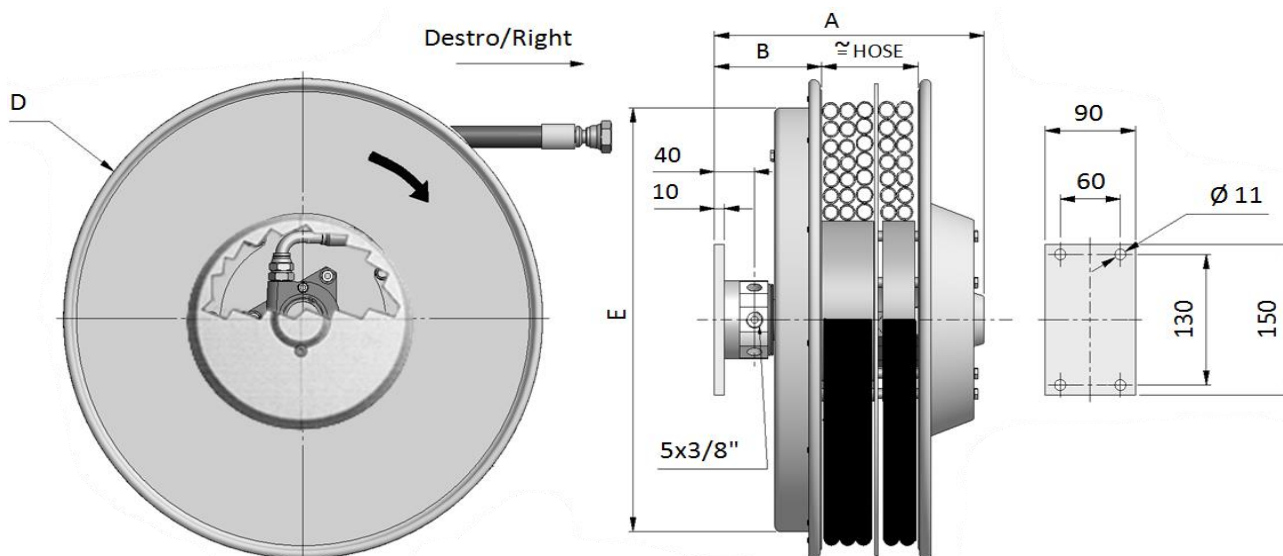
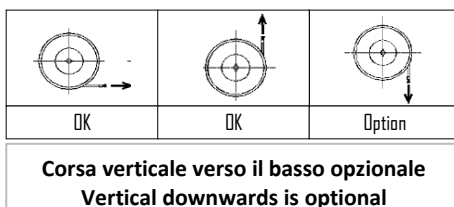
AVVOLGITUBO GEMELLATO A 5 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 5 TUYAUX

5 PORT HOSE REEL 5-FACH-SCHLAUCHROLLE

A5

Max flow rate: 40 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80 °C

A5D400=modello destro/right model
A5S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta

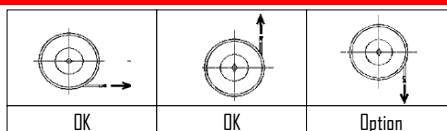


Technical drawing available on request

Modello destro Right model	A	B	D	E	Senza tubo Without hose		Con tubo - with hose					
							Ø	Lungh.totale Total length	Lung.utile Usable length	R7 XX=R7	B1 XX=B1	B3 XX=B3
A5D470.06.XX	277	107	478	422			1/4"	11.5	11.0			
A5D470.08.XX							5/16"	10.0	9.5			
A5D470.10.XX							3/8"	9.5	9.0			
A5D470.12.XX							1/2"					
A5D520.06.XX	277	107	520	422			1/4"	14.5	14.0			
A5D 520.08.XX							5/16"	12.5	12.0			
A5D520.10.XX							3/8"	11.2	10.7			
A5D520.12.XX							1/2"					
A5D570.06.XX	277	107	570	422			1/4"	17.5	17.0			
A5D570.08.XX							5/16"	15.5	15.0			
A5D570.10.XX							3/8"	13.5	13.0			
A5D570.12.XX							1/2"					
A5D600.06.XX	277	107	620	532			1/4"	21.0	20.5			
A5D600.08.XX							5/16"	17.0	16.5			
A5D600.10.XX							3/8"	16.0	15.5			
A5D600.12.XX							1/2"					
A5D650.06.XX	277	107	650	532			1/4"	22.5	22.0			
A5D650.08.XX							5/16"	19.5	19.0			
A5D650.10.XX							3/8"	17.5	17.0			
A5D650.12.XX							1/2"					
A5D700.06.XX	277	107	720	532			1/4"	27.0	26.5			
A5D700.08.XX							5/16"	22.0	21.5			
A5D700.10.XX							3/8"	20.0	19.5			
A5D700.12.XX							1/2"	16.0	15.5			

AVVOLGITUBO GEMELLATO A 6 VIE IDRAULICHE
ENROULEUR HYDRAULIQUE À 6 TUYAUX
6 PORT HOSE REEL
6-FACH-SCHLAUCHROLLE
A6

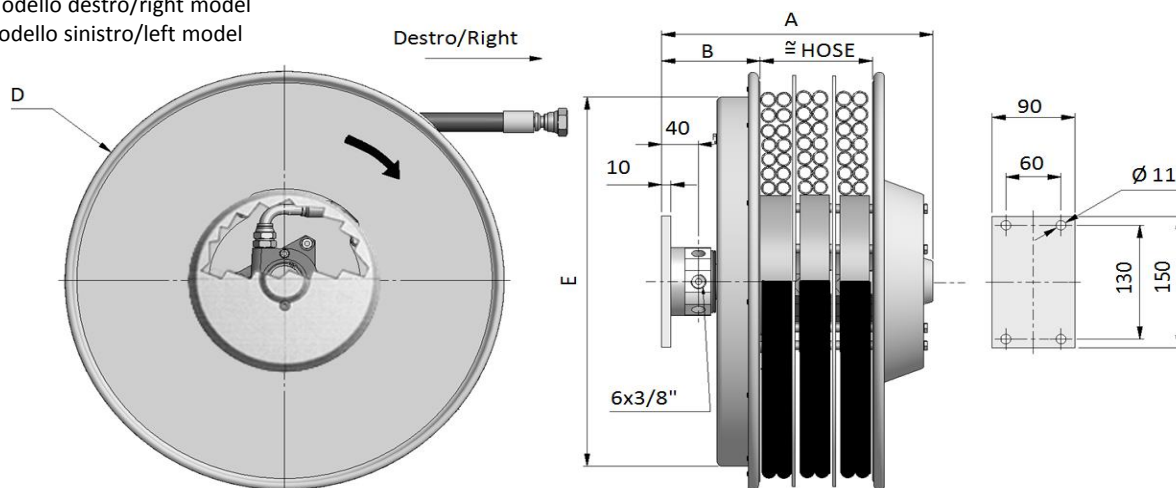
Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature range: -40/+80 °C



Corsa verticale verso il basso opzionale
Vertical downwards is optional



A6D400=modello destro/right model
 A6S400=modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Modello destro Right model	A	B	D	E	Senza tubo Without hose		Con tubo - with hose						
	mm	kg		Ø	Lungh.totale Total length	Lung.utile Usable length	R7 XX=R7	R8 XX=R8	B1 XX=B1	B2 XX=B2			
					m								
A6D295.06.XX	285	107	295	290			1/4"	3.0	2.7				
A6D295.08.XX							5/16"	2.3	2.0				
A6D295.10.XX							3/8"	2.3	2.0				
A6D320.06.XX	285	107	325	272			1/4"	4.0	3.7				
A6D320.08.XX							5/16"	3.2	2.9				
A6D320.10.XX							3/8"	3.3	3.0				
A6D340.06.XX	285	107	340	272			1/4"	5.0	4.7				
A6D340.08.XX							5/16"	4.2	3.9				
A6D340.10.XX							3/8"	4.0	3.7				
A6D370.06.XX	285	107	370	322			1/4"	6.0	5.7				
A6D370.08.XX							5/16"	5.3	5.0				
A6D370.10.XX							3/8"	4.5	4.2				
A6D400.06.XX	285	107	400	322			1/4"	7.3	7.0				
A6D400.08.XX							5/16"	6.5	6.2				
A6D400.10.XX							3/8"	5.6	5.3				
A6D420.06.XX	285	107	420	322			1/4"	8.6	8.1				
A6D420.08.XX							5/16"	8.0	7.5				
A6D420.10.XX							3/8"	6.7	6.2				
A6D470.06.XX	285	107	478	422			1/4"	11.5	11.0				
A6D470.08.XX							5/16"	10.0	9.5				
A6D470.10.XX							3/8"	9.5	9.0				
A6D520.06.XX	285	107	520	422			1/4"	14.5	14.0				
A6D520.08.XX							5/16"	12.5	12.0				
A6D520.10.XX							3/8"	11.2	10.7				
A6D570.08.XX	285	107	570	422			5/16"	15.5	15.0				
A6D570.10.XX							3/8"	13.5	13.0				
A6D600.06.XX	285	107	620	532			1/4"	21.0	20.5				
A6D600.08.XX							5/16"	17.0	16.5				
A6D600.10.XX							3/8"	16.0	15.5				
A6D650.06.XX	285	107	650	532			1/4"	22.5	22.0				
A6D650.08.XX							5/16"	19.5	19.0				
A6D650.10.XX							3/8"	17.5	17.0				
A6D700.06.XX	285	107	720	532			1/4"	27.0	26.5				
A6D700.08.XX							5/16"	22.0	21.5				
A6D700.10.XX							3/8"	20.0	19.5				

AVVOLGITUBO "LS", A 2 VIE IDRAULICHE CON BLOCCO DEL TUBO

ENROULEUR "LS" À 2 TUYAUX AVEC ARRÊT DE TUYAU

"LS" 2 PORT HOSE REEL WITH HOSE LOCK SYSTEM

DOPPELSCHLAUCHROLLE "LS" MIT SCHLAUCHARRETIERUNG

LS

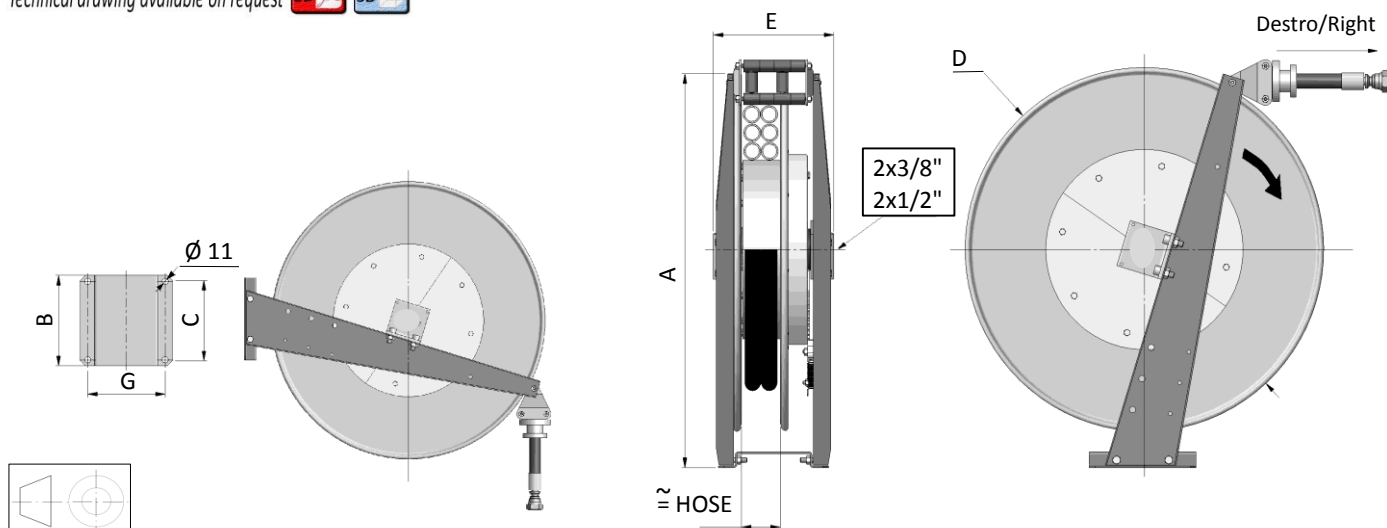
Max flow rate: 40 l/min
 Max working pressure: 700 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C

AGD400=modello destro/right model - AGS400=modello sinistro/left model

Disegno tecnico disponibile a richiesta



Technical drawing available on request



MODELLO MODEL	PRESSIONE WORK.PRESS. MAX	A	B	C	D	E	G	Senza tubo Without hose		Tubo /Hose			Con tubo With hose
								kg		type	Ø	m	
	bar	mm											
AGD400.06 LS/300	300	670	200	160	400	200	160	24		B1	1/4"	7.3	
AGD400.08 LS/300											5/16"	6.5	
AGD400.10 LS/300											3/8"	5.6	
AGD470.06 LS/300	300	670	200	160	470	200	160	26		B1	1/4"	11.5	
AGD470.08 LS/300											5/16"	10.5	
AGD470.10 LS/300											3/8"	10.0	
AGD520.06 LS/300	300	670	200	160	520	200	160	27		B1	1/4"	14.5	
AGD520.08 LS/300											5/16"	13.5	
AGD520.10 LS/300											3/8"	12.5	
AGD600.06 LS/300	300	670	200	160	620	200	160	32		B1	1/4"	21.0	
AGD600.08 LS/300											5/16"	17.0	
AGD600.10 LS/300								33			3/8"	16.0	
AGD600.12 LS/300											1/2"	12.0	
AGD700.06 LS/300	300	780	290	260	720	237	192	39		B1	1/4"	23.0	
AGD700.08 LS/300											5/16"	21.0	
AGD700.10 LS/300								44			3/8"	21.0	
AGD700.12 LS/300											1/2"	15.0	
AGD800.06 LS/300	300	890	290	260	820	237	192	49		B1	1/4"	28.0	
AGD800.08 LS/300											5/16"	26.0	
AGD800.10 LS/300								55			3/8"	25.0	
AGD800.12 LS/300											1/2"	21.0	
AGD470.06 LS/700	700	670	200	160	470	200	160	26		B3	1/4"	9.0	
AGD520.06 LS/700		670	200	160	520	200	160	27				12.5	
AGD600.06 LS/700		670	200	160	620	200	160	32				17.5	
AGD700.06 LS/700		780	200	160	720	200	160	39				25.0	
AGD800.06 LS/700		890	290	260	820	237	192	49				28.0	

AWOLGITUBO ELETTRIDRAULICO (2 VIE + CAVO)

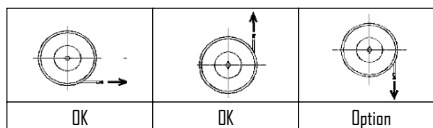
ENROULEUR ELECTRO-HYDRAULIQUE (2 TUYAUX + CABLE)

CABLE HOSE REEL (2 PORTS + CABLE)

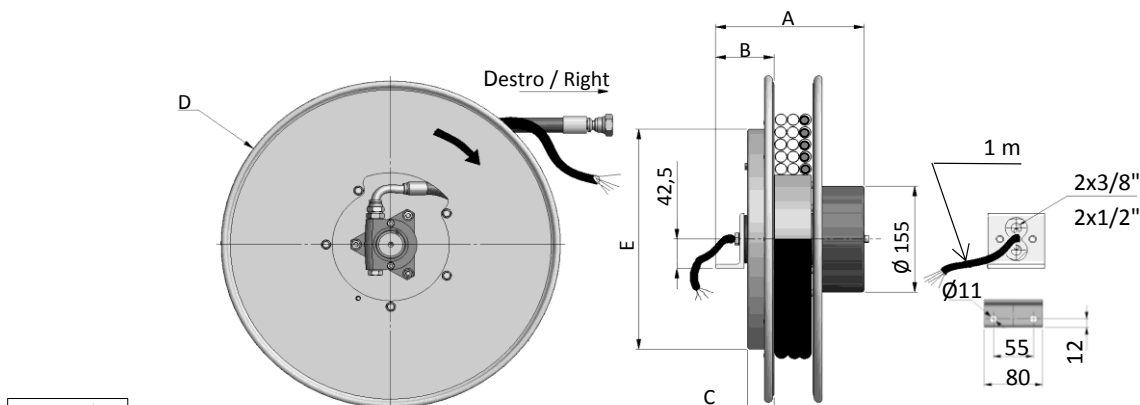
SCHLAUCH-KABELROLLE (2 SCHLÄUCHE + KABEL)

AG/E

Max flow rate: 30 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Max. Voltage: 50 V; max. current: 5 A
 Option for mA and BUS on request
 AGD400=modello destro/right model
 AGS400=modello sinistro/left model



Corsa verticale verso il basso opzionale
 Vertical downwards is optional

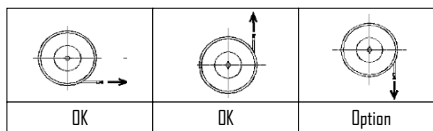


Disegno tecnico disponibile a richiesta
 Technical drawing available on request

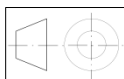
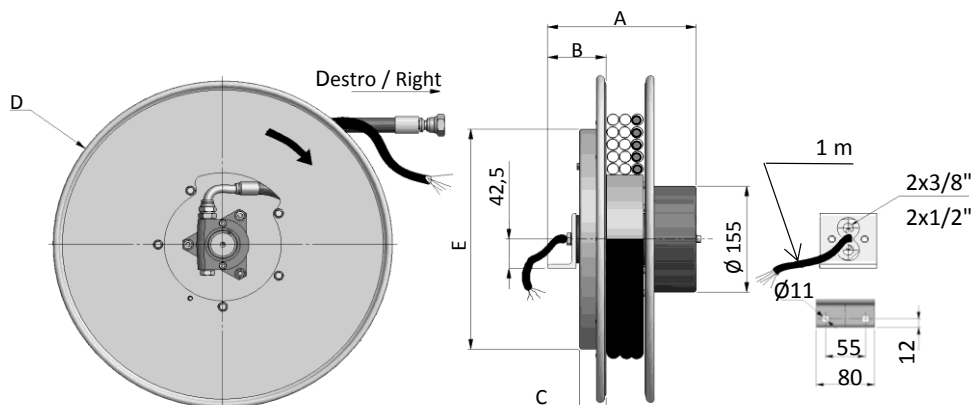


Modello destro Right model	A	B	C	D	E	Senza tubo		CON TUBO (Lunghezza totale; utile = -0,5 m) - WITH HOSE (Total length; usable = - 0.5 m)									
						Without hose		1/4" R7 (Y=06 - X=R7)		5/16" R7 (Y=08 - X=R7)		3/8" R7 (Y=10 - X=R7)		3/8" R8 (Y=10 - X=R8)			
	mm					kg		Cable	m		Cable	m		Cable	m		
AGD270.Y.X/E2	205	75	30	275	272			2x1 ⁵	4.0		2x1.5 ⁵	3.2		2x1.5 ⁵	2.8		2x1.5 ⁵
AGD270.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD270.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				
AGD270.Y.X/E6	245						6x1 ⁵			6x1.5 ⁵			6x1.5 ⁵				
AGD270.Y.X/E8	245						8x1 ⁵			8x1.5 ⁵			8x1.5 ⁵				
AGD270.Y.X/E12	280							12x1 ⁵			12x1.5 ⁵			12x1.5 ⁵			12x1.5 ⁵
AGD295.Y.X/E2	205	75	35	295	291			2x1 ⁵	4.7		2x1.5 ⁵	4.2		2x1.5 ⁵	3.6		2x1.5 ⁵
AGD295.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD295.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				
AGD295.Y.X/E6	245						6x1 ⁵			6x1.5 ⁵			6x1.5 ⁵				
AGD295.Y.X/E8	245						8x1 ⁵			8x1.5 ⁵			8x1.5 ⁵				
AGD295.Y.X/E12	280							-			12x1.5 ⁵			12x1.5 ⁵			12x1.5 ⁵
AGD320.Y.X/E2	205	82	37	325	272			2x1 ⁵	5.5		2x1.5 ⁵	5.0		2x1.5 ⁵	4.5		2x1.5 ⁵
AGD320.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD320.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				
AGD320.Y.X/E6	245						6x1 ⁵			6x1.5 ⁵			6x1.5 ⁵				
AGD320.Y.X/E8	245						8x1 ⁵			8x1.5 ⁵			8x1.5 ⁵				
AGD320.Y.X/E12	280							-			12x1.5 ⁵			12x1.5 ⁵			12x1.5 ⁵
AGD340.Y.X/E2	205	82	37	340	272			2x1 ⁵	6.0		2x1.5 ⁵	5.3		2x1.5 ⁵	4.6		2x1.5 ⁵
AGD340.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD340.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				
AGD340.Y.X/E6	245						6x1 ⁵			6x1.5 ⁵			6x1.5 ⁵				
AGD340.Y.X/E8	245						8x1 ⁵			8x1.5 ⁵			8x1.5 ⁵				
AGD340.Y.X/E12	280							-			12x1.5 ⁵			12x1.5 ⁵			12x1.5 ⁵
AGD370.Y.X/E2	205	82	37	370	272			2x1 ⁵	6.0		2x1.5 ⁵	5.3		2x1.5 ⁵	4.6		2x1.5 ⁵
AGD370.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD370.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				
AGD370.Y.X/E6	245						6x1 ⁵			6x1.5 ⁵			6x1.5 ⁵				
AGD370.Y.X/E8	245						8x1 ⁵			8x1.5 ⁵			8x1.5 ⁵				
AGD370.Y.X/E12	280							-			12x1.5 ⁵			12x1.5 ⁵			12x1.5 ⁵
AGD400.Y.X/E2	205	82	37	400	322			2x1 ⁵	7.3		2x1.5 ⁵	6.5		2x1.5 ⁵	5.6		2x1.5 ⁵
AGD400.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD400.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				
AGD400.Y.X/E6	245						6x1 ⁵			6x1.5 ⁵			6x1.5 ⁵				
AGD400.Y.X/E8	245						8x1 ⁵			8x1.5 ⁵			8x1.5 ⁵				
AGD400.Y.X/E12	280							-			12x1.5 ⁵			12x1.5 ⁵			12x1.5 ⁵
AGD420.Y.X/E2	205	82	37	420	322			2x1 ⁵	8.6		2x1.5 ⁵	8.0		2x1.5 ⁵	6.7		2x1.5 ⁵
AGD420.Y.X/E3	217						3x1 ⁵			3x1.5 ⁵			3x1.5 ⁵				
AGD420.Y.X/E4	225						4x1 ⁵			4x1.5 ⁵			4x1.5 ⁵				

Max flow rate: 30 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Max. Voltage: 50 V; max. current: 5 A
 Option for mA and BUS on request
 AGD400=modello destro/right model
 AGS400=modello sinistro/left model



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Modello destro Right model	A	B	C	D	E	Senza tubo Without hose								CON TUBO (Lunghezza totale; utile = -0,5 m) - WITH HOSE (Total length; usable = -0.5 m)							
						kg		1/4" R7 (Y=06 - X=R7)		5/16" R7 (Y=08 - X=R7)		3/8" R7 (Y=10 - X=R7)		3/8" R8 (Y=10 - X=R8)							
						mm		Cable		Cable		Cable		Cable							
AGD420.Y.X/E6	245							6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]							
AGD420.Y.X/E8	245	82	37	420	322			8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		6.7		6.7			
AGD420.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							
AGD470.Y.X/E2	205							2x1 [□]		2x1.5 [□]		2x1.5 [□]		2x1.5 [□]							
AGD470.Y.X/E3	217							3x1 [□]		3x1.5 [□]		3x1.5 [□]		3x1.5 [□]							
AGD470.Y.X/E4	225							4x1 [□]		4x1.5 [□]		4x1.5 [□]		4x1.5 [□]							
AGD470.Y.X/E6	245	82	37	478	322			6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]				9.5		9.5	
AGD470.Y.X/E8	245							8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]							
AGD470.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							
AGD520.Y.X/E2	205							2x1 [□]		2x1.5 [□]		2x1.5 [□]		2x1.5 [□]							
AGD520.Y.X/E3	217							3x1 [□]		3x1.5 [□]		3x1.5 [□]		3x1.5 [□]							
AGD520.Y.X/E4	225							4x1 [□]		4x1.5 [□]		4x1.5 [□]		4x1.5 [□]							
AGD520.Y.X/E6	245	82	37	520	422			6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]				11.2		11.2	
AGD520.Y.X/E8	245							8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]							
AGD520.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							
AGD570.Y.X/E2	205							2x1 [□]		2x1.5 [□]		2x1.5 [□]		2x1.5 [□]							
AGD570.Y.X/E3	217							3x1 [□]		3x1.5 [□]		3x1.5 [□]		3x1.5 [□]							
AGD570.Y.X/E4	225							4x1 [□]		4x1.5 [□]		4x1.5 [□]		4x1.5 [□]							
AGD570.Y.X/E6	245	92	47	570	422			6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]				13.5		13.5	
AGD570.Y.X/E8	245							8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]							
AGD570.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							
AGD600.Y.X/E2	205							2x1 [□]		2x1.5 [□]		2x1.5 [□]		2x1.5 [□]							
AGD600.Y.X/E3	217							3x1 [□]		3x1.5 [□]		3x1.5 [□]		3x1.5 [□]							
AGD600.Y.X/E4	225							4x1 [□]		4x1.5 [□]		4x1.5 [□]		4x1.5 [□]							
AGD600.Y.X/E6	245	92	47	620	422			6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]				16.0		16.0	
AGD600.Y.X/E8	245							8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]							
AGD600.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							
AGD650.Y.X/E2	205							2x1 [□]		2x1.5 [□]		2x1.5 [□]		2x1.5 [□]							
AGD650.Y.X/E3	217							3x1 [□]		3x1.5 [□]		3x1.5 [□]		3x1.5 [□]							
AGD650.Y.X/E4	225							4x1 [□]		4x1.5 [□]		4x1.5 [□]		4x1.5 [□]							
AGD650.Y.X/E6	245	92	47	650	422			6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]				17.5		17.5	
AGD650.Y.X/E8	245							8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]							
AGD650.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							
AGD700.Y.X/E2	205							2x1 [□]		2x1.5 [□]		2x1.5 [□]		2x1.5 [□]							
AGD700.Y.X/E3	217							3x1 [□]		3x1.5 [□]		3x1.5 [□]		3x1.5 [□]							
AGD700.Y.X/E4	225							4x1 [□]		4x1.5 [□]		4x1.5 [□]		4x1.5 [□]							
AGD700.Y.X/E6	245	102	57	720	532			6x1.5 [□]		6x1.5 [□]		6x1.5 [□]		6x1.5 [□]				20.0		20.0	
AGD700.Y.X/E8	245							8x1.5 [□]		8x1.5 [□]		8x1.5 [□]		8x1.5 [□]							
AGD700.Y.X/E12	280							-		12x1.5 [□]		12x1.5 [□]		12x1.5 [□]							

AWOLGITUBO ELETTO-IDRAULICO (3 VIE + CAVO)

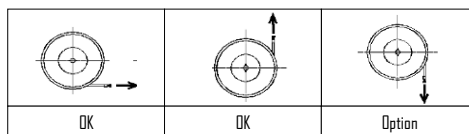
ENROULEUR ELECTRO-HYDRAULIQUE (3 TUYAUX + CÂBLE)

CABLE HOSE REEL (3 PORTS + CABLE)

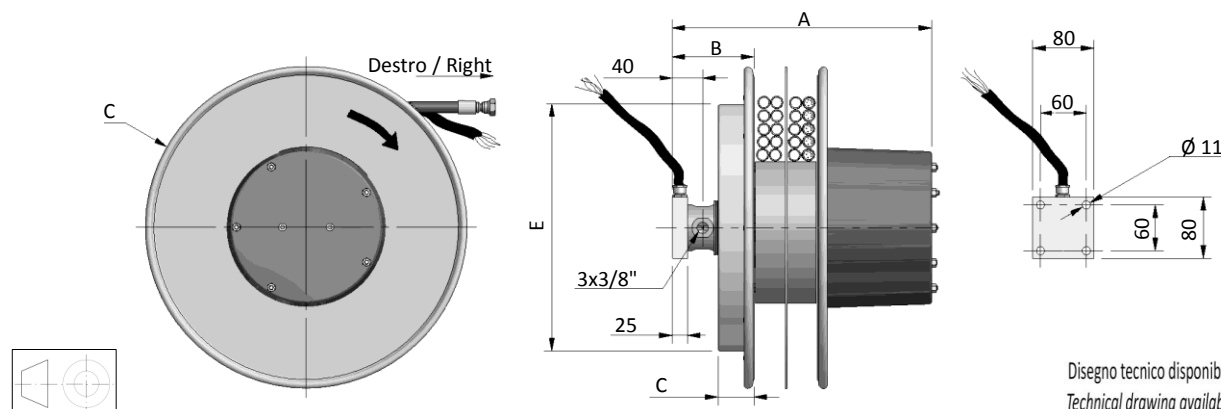
SCHLAUCH-KABELROLLE (3 SCHLÄUCHE + KABEL)

A3/E

Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Max. Voltage: 50 V; max. current: 5 A
 Option for mA and BUS on request
 A3D400=modello destro/right model
 A3S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
 Vertical downwards is optional

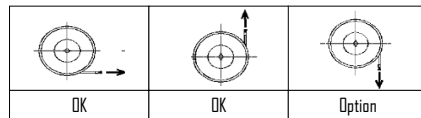


Disegno tecnico disponibile a richiesta
 Technical drawing available on request

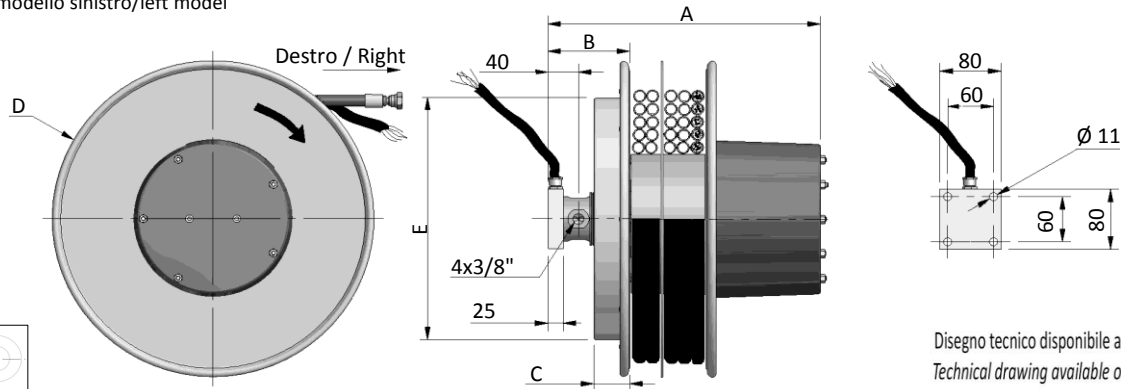


Modello destro Right model	A	B	C	D	E	Senza tubo	CON TUBO (Lunghezza totale -- utile = -0,5 m) - WITH HOSE (Total length -- usable = - 0.5 m)																	
						Without hose	1/4" R7 (Y=06 - X=R7)				3/8" R7 (Y=10 - X=R7)				3/8" R8 (Y=10 - X=R8)				1/2" B1 (Y=12 - X=B1)					
		mm				kg		Cable	m		Cable	m		Cable	m		Cable	m		Cable	m			
A3D295.Y.X/E2	263	112	35	295	291			2x1 [□]	3.0		2x1 [□]	2.3		2x1 [□]	2.3		2x1 [□]	2.3		2x1 [□]	1.5			
A3D295.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D295.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D295.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D295.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D295.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							
A3D320.Y.X/E2	263	112	37	325	272			2x1 [□]	4.0		2x1 [□]	3.2		2x1 [□]	3.3		2x1 [□]	3.3		2x1 [□]	2.5			
A3D320.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D320.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D320.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D320.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D320.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							
A3D340.Y.X/E2	263	112	37	340	272			2x1 [□]	5.0		2x1 [□]	4.2		2x1 [□]	4.0		2x1 [□]	4.0		2x1 [□]	2.5			
A3D340.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D340.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D340.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D340.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D340.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							
A3D370.Y.X/E2	263	112	37	370	272			2x1 [□]	6.0		2x1 [□]	5.3		2x1 [□]	4.5		2x1 [□]	4.5		2x1 [□]	3.5			
A3D370.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D370.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D370.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D370.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D370.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							
A3D400.Y.X/E2	263	112	47	400	322			2x1 [□]	7.3		2x1 [□]	6.5		2x1 [□]	5.6		2x1 [□]	5.6		2x1 [□]	4.5			
A3D400.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D400.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D400.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D400.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D400.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							
A3D420.Y.X/E2	263	112	47	420	322			2x1 [□]	8.6		2x1 [□]	8.0		2x1 [□]	6.7		2x1 [□]	6.7		2x1 [□]	4.7			
A3D420.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D420.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D420.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D420.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D420.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							
A3D470.Y.X/E2	263	112	47	478	322			2x1 [□]	11.5		2x1 [□]	10.0		2x1 [□]	9.5		2x1 [□]	9.5		2x1 [□]	7.5			
A3D470.Y.X/E3	275							3x1 [□]			3x1 [□]			3x1 [□]			3x1 [□]							
A3D470.Y.X/E4	287							4x1 [□]			4x1 [□]			4x1 [□]			4x1 [□]							
A3D470.Y.X/E6	310							6x0,5 [□]			6x1 [□]			6x1 [□]			6x1 [□]							
A3D470.Y.X/E8	310							8x0,5 [□]			8x0,5 [□]			8x1 [□]			8x1 [□]							
A3D470.Y.X/E12	345							-			12x0,5 [□]			12x1 [□]			12x1 [□]							

Max flow rate: 40 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Max. Voltage: 50 V; max. current: 5 A
 Option for mA and BUS on request
 A4D400=modello destro/right model
 A4S400=modello sinistro/left model



Corsa verticale verso il basso opzionale
 Vertical downwards is optional



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Modello destro Right model	A	B	C	D	E	CON TUBO (Lunghezza totale -- utile = -0,5 m) - WITH HOSE (Total length -- usable = - 0.5 m)																			
						Senza tubo Without hose		1/4" R7 (Y=06 - X=R7)		5/16" R7 (Y=08 - X=R7)		3/8" R7 (Y=10 - X=R7)		3/8" R8 (Y=10 - X=R8)		1/2" B1 (Y=12 - X=B1)									
						kg		Cable	m		Cable	m		Cable	m		Cable	m		Cable	m				
A4D295.Y.X/E2	285	112	35	295	291			2x1 [□]	3.0			2x1,5 [□]	2.3			2x1,5 [□]	2.3			2x1,5 [□]	1.5			2x1 [□]	
A4D295.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D295.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D295.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D295.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D295.Y.X/E12	367							-			12x1,5 [□]			12x1,5 [□]		12x1 [□]									
A4D320.Y.X/E2	285	112	37	325	272			2x1 [□]	4.0			2x1,5 [□]	3.2			2x1,5 [□]	3.3			2x1,5 [□]	2.5			2x1 [□]	
A4D320.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D320.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D320.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D320.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D320.Y.X/E12	367							-			12x1,5 [□]			12x1,5 [□]		12x1 [□]									
A4D340.Y.X/E2	285	112	37	340	272			2x1 [□]	5.0			2x1,5 [□]	4.2			2x1,5 [□]	4.0			2x1,5 [□]	2.5			2x1 [□]	
A4D340.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D340.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D340.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D340.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D340.Y.X/E12	367							-			12x1,5 [□]			12x1,5 [□]		12x1 [□]									
A4D370.Y.X/E2	285	112	37	370	272			2x1 [□]	6.0			2x1,5 [□]	5.3			2x1,5 [□]	4.5			2x1,5 [□]	3.5			2x1 [□]	
A4D370.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D370.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D370.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D370.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D370.Y.X/E12	367							-			12x1,5 [□]			12x1,5 [□]		12x1 [□]									
A4D400.Y.X/E2	285	112	47	400	322			2x1 [□]	7.3			2x1,5 [□]	6.5			2x1,5 [□]	5.6			2x1,5 [□]	4.5			2x1 [□]	
A4D400.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D400.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D400.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D400.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D400.Y.X/E12	367							-			12x.51 [□]			12x.51 [□]		12x1 [□]									
A4D420.Y.X/E2	285	112	47	420	322			2x1 [□]	8.6			2x1,5 [□]	8.0			2x1,5 [□]	6.7			2x1,5 [□]	4.7			2x1 [□]	
A4D420.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D420.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D420.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D420.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D420.Y.X/E12	367							-			12x1,5 [□]			12x1,5 [□]		12x1 [□]									
A4D470.Y.X/E2	285	112	47	478	322			2x1 [□]	11.5			2x1,5 [□]	10.0			2x1,5 [□]	9.5			2x1,5 [□]	7.5			2x1 [□]	
A4D470.Y.X/E3	297							3x1 [□]			3x1,5 [□]			3x1,5 [□]		3x1 [□]									
A4D470.Y.X/E4	309							4x1 [□]			4x1,5 [□]			4x1,5 [□]		4x1 [□]									
A4D470.Y.X/E6	332							6x1 [□]			6x1,5 [□]			6x1,5 [□]		6x1 [□]									
A4D470.Y.X/E8	332							8x1 [□]			8x1,5 [□]			8x1,5 [□]		8x1 [□]									
A4D470.Y.X/E12	367							-			12x1,5 [□]			12x1,5 [□]		12x1 [□]									



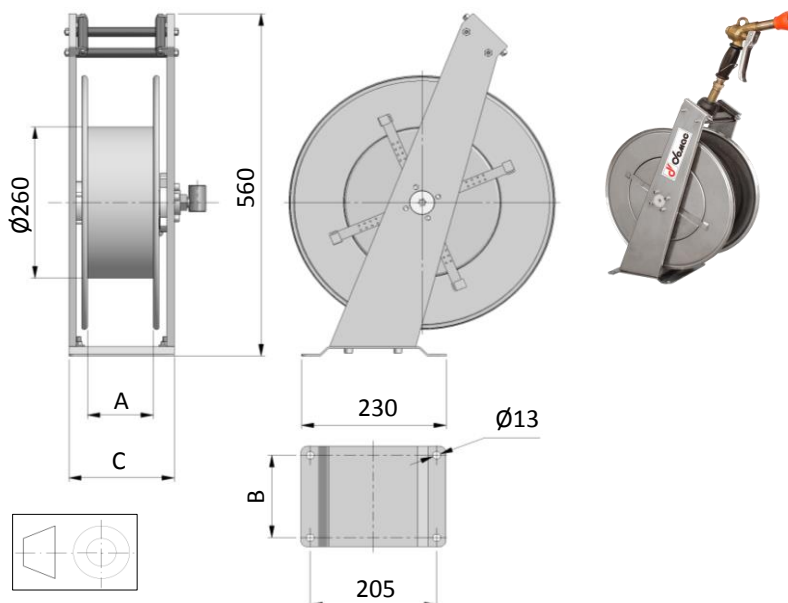
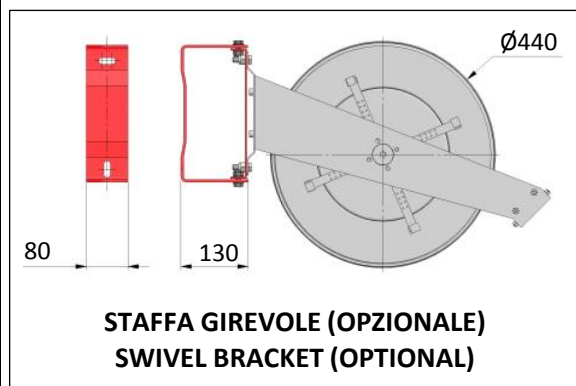
Max flow rate: 40 l/min
 Working pressure: max 700 bar
 Temperature range: -20/+80°C

Disegno tecnico disponibile a richiesta
 Technical drawing available on request



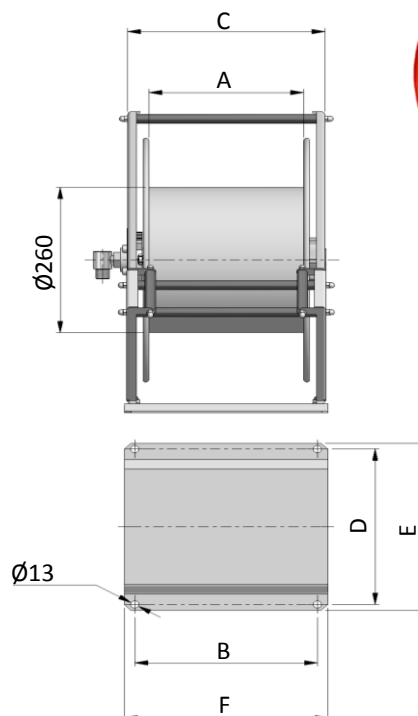
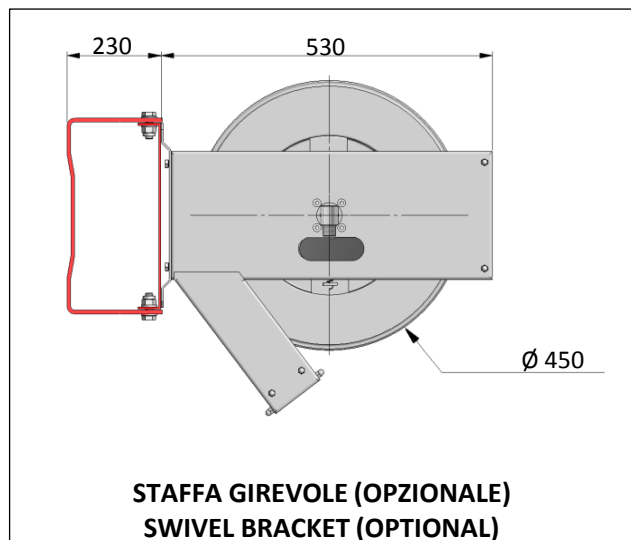
RT1		RT2												
Modello Model	PRESSIONE MAX. MAX PRESSURE		A	B	C	D	AVVOLGITUBO HOSE REEL	SUPPORTO SUPPORT	TUBO		COMPLETO COMPLETE			
	bar	MPa	mm						Tipo/Type					
RT1.20.35	350	35	500	200	115	420			1/4" B2 - 20m					
RT1.30.35			580			478			1/4" B2 - 30m					
RT1.50.35			620			520			1/4" B2 - 50m					
RT1.20.70	700	70	500	200	115	420			1/4" B3 - 20m					
RT1.30.70			580			478			1/4" B3 - 30m					
RT1.50.70			620			520			1/4" B3 - 50m					
RT2.20.35	350	35	500	385	115	420	2x		2 x 1/4" B2 - 20m					
RT2.30.35						478	2x		2 x 1/4" B2 - 30m					
RT2.20.70	700	70				420	2x		2 x 1/4" B3 - 20m					
RT2.30.70						478	2x		2 x 1/4" B3 - 30m					

Max flow rate: 40 l/min
 Working pressure: see below
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C



	MODELLO	A	B	C	senza tubo without hose	Tubo /Hose			Con tubo with hose	Staffa girevole Swivel bracket	
	MODEL	mm				tipo type	Ø	m		Tipo Type	
ARIA, OLIO, GASOLIO - ESECUZIONE IN ACCIAIO VERNICIATO AIR, OIL, DIESEL-OIL - MADE OF PAINTED STEEL MAX. 400 BAR - MAX. FLUID TEMPERATURE 40°C	9001	120	142	180		1SN	1/4	15.0		9075	
						2SN					
						I21					
	9002	150	180	210		1SN	1/4	20.0		9076	
						2SN					
						I21					
	9003	120	142	180		1SN	3/8	15.0		9075	
						2SN					
						I21					
	9004	150	180	210		1SN	3/8	20.0		9076	
						2SN					
						I21					
	9005	120	142	180		1SN	1/2	10.0		9075	
						2SN					
						I21					
	9006	150	180	210		1SN	1/2	20.0		9076	
						2SN					
						I21					
	9007	120	142	180		1SN	5/16	15.0		9075	
						2SN					
						I21					
	9008	150	180	210		1SN	5/16	20.0		9076	
						2SN					
						I21					
GRASSO GREASE 400 bar	9009	120	142	180		2SN	1/4	15.0		9075	
	9010	150	180	210				20.0		9076	
	MODELLO	A	B	C	senza tubo without hose	Tubo /Hose			Con tubo + raccordi zincati With hose + galvanized fittings	Staffa girevole Swivel bracket	
	MODEL	mm				tipo type	Ø	m		Tipo Type	
ACQUA ACCIAIO INOX WATER STAINLESS STEEL 250 bar - 150°C	9011	120	142	180		I21	3/8	15		9077	
	9012	150	180	210			3/8	20		9078	
	9013	120	142	180			1/2	10		9077	
	9014	150	180	210			1/2	20		9078	
	9015	120	142	180			5/16	15		9077	
	9016	150	180	210			5/16	20		9078	

Max flow rate: 135 l/min
 Working pressure: see below
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C



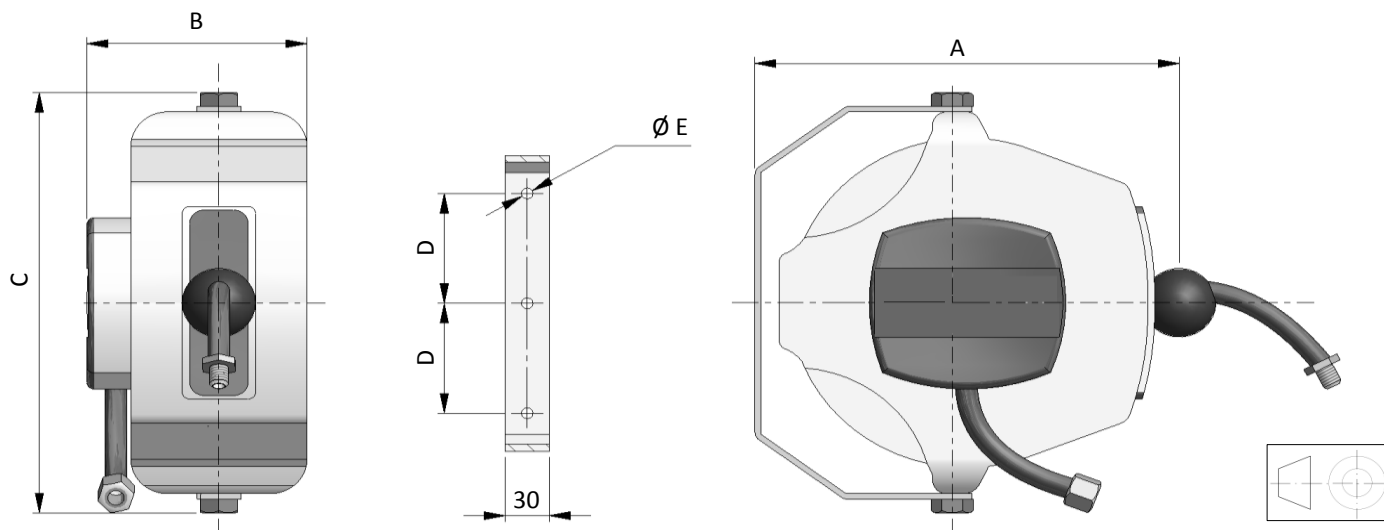
	MODELLO	PRESSIONE WORK.PRESS	A	B	C	D	E	F	senza tubo without hose	Tubo /Hose			Con tubo With hose	Staffa girevole Swivel bracket	
	MODEL	MAX bar	mm							type	Ø	m		Tipo	
									Type						
ARIA, OLIO, GASOLIO ESECUZIONE IN ACCIAIO VERNICIATO AIR, OIL, DIESEL-OIL MADE OF PAINTED STEEL	9100-08	400	250	265	300	265	295	310			5/16"	25		9084	
	9100-10										3/8"				
	9100-12										1/2"				
	9101-08	400	300	415	350	205	235	435			5/16"	40		9079	
	9101-10										3/8"				
	9101-12										1/2"				
	9102-19	80	150	265	205	205	235	305			3/4"	10		9076	
	9102-25										1"	8			
	9103-19	80	300	415	350	205	235	435			3/4"	18		9079	
	9103-25										1"	15			
	9105-19	80	400	470	450	255	285	500			3/4"	25		-	
	9105-25										1"	25			
	9107-32	20	400	-	600	-	650	-			1.1/4"	20		-	
	MODELLO	PRESSIONE WORK.PRESS	A	B	C	D	E	F	senza tubo without hose	Tubo /Hose			Con tubo + raccordi zincati With hose + galvanized fittings	Staffa girevole Swivel bracket	
	MODEL	MAX bar	mm							type	Ø	m		Tipo	
									Type						
PER ACQUA - ACCIAIO INOX FOR WATER - STAINLESS STEEL Max. 150°C	9150-08	250	250	265	300	265	295	310			5/16"	25		9085	
	9150-10										3/8"				
	9150-12										1/2"				
	9151-08	250	300	415	350	205	235	435			5/16"	40		9080	
	9151-10										3/8"				
	9151-12										1/2"				
	9152-19	80	150	265	205	205	235	305			3/4"	10		9078	
	9152-25										1"	8			
	9153-19	80	300	415	350	205	235	435			3/4"	18		9080	
	9153-25										1"	15			
	9155-19	80	400	470	450	255	285	500			3/4"	25		-	
	9155-25										1"	25			

AVVOLGITORI PER ARIA, ACQUA SERIE "800" "800" SERIES HOSE REELS FOR AIR, WATER
ENROULEURS POUR AIR, EAU SÉRIE "800" SCHLAUCHROLLE FÜR LUFT, WASSER SERIE "800"

800

Max flow rate: 40 l/min
 Working pressure: see table
 Max hose speed: 30 m/min
 Temperature range: -10/+60°C

Automatici con dispositivo di arresto del tubo e staffa orientabile
 Automatic with hose lock system and swivel bracket
 Automatiques avec système d'arrêt du tuyau et étrier pivotant
 Automatisch, mit Schlaucharretierung und schwenkbarer Halterung



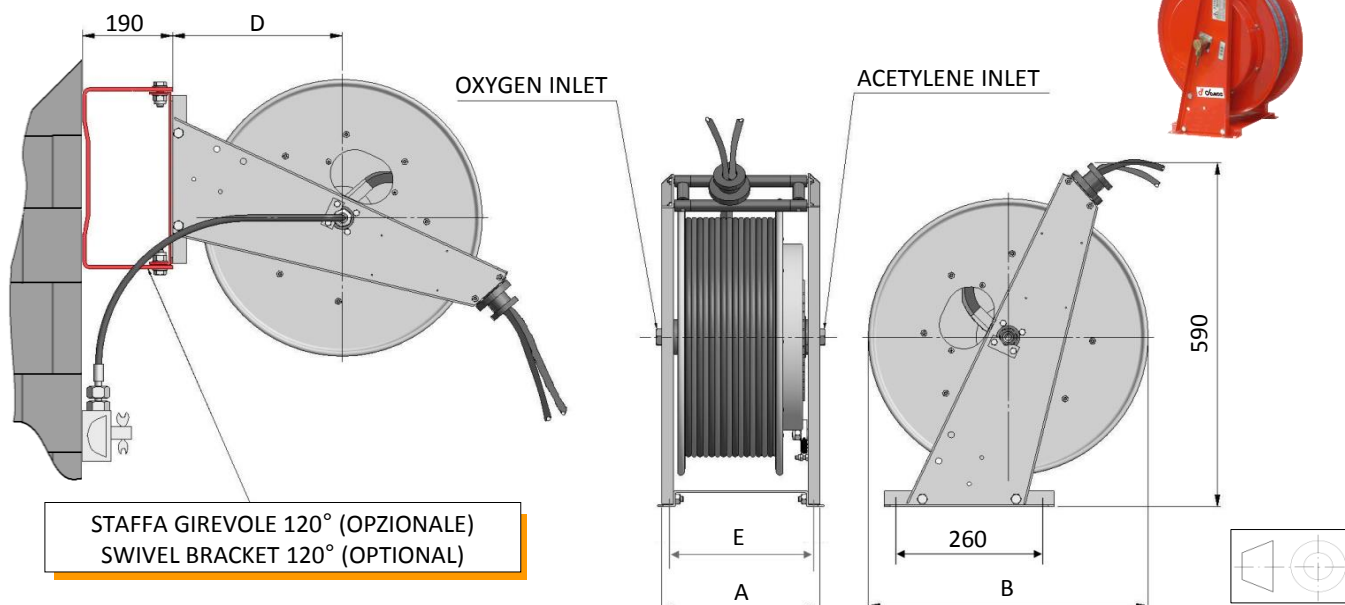
FLUIDO FLUID	MODELLO MODEL	A	B	C	D	E	TUBO HOSE		PRESSIONE MAX MAX PRESSURE		CON TUBO WITH HOSE
		mm					Tipo/Type	m	bar	Mpa	
ARIA COMPRESSA COMPRESSED AIR	800	225	130	180	100	6,5	6x8	5	10	1	
	801	310	160	260	70	8,5	6x10	10	10	1	
	802	450	195	361	70	8,5	8x12	15	15	1,5	
	803	530	210	425	70	10,5	10x15	20	15	1,5	
	804	530	210	425	70	10,5	12x18	15	15	1,5	

AVVOLGITUBO PER GAS DI SALDATURA (ossigeno/acetilene)**WELDING GAS HOSE-REELS (oxygen/acetylene)****ENROULEUR POUR GAZ DE SOUDURE (oxygène/acétylène)****SCHLAUCHROLLE FÜR SCHWEIGAS (Sauerstoff/Acetylen)****GAS**

Max flow rate: 40 l/min
 Working pressure: 20 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C

Disegno tecnico disponibile a richiesta

Technical drawing available on request



MODELLO MODEL	PRESSIONE MAX MAX PRESSURE bar	A	B	D	E	PESO WEIGHT Kg	senza tubo without hose	Con tubo / With hose			Staffa girevole Swivel bracket		Fermatubo Hose stopper	
								TIPO TYPE	m		Tipo Type		Tipo Type	
9201.0606	20	217	478	300	192	39		6x13 twin	17		9251			
9201.0808								8x15 twin	10					
9201.1010								10x17 twin	10					
9202.0606	20	285	478	300	260	46		6x13 twin	20		9252			
9202.0808								8x15 twin						
9202.1010								10x17 twin						
9202.1000								10x19 Single	30					
9203.0606	20	403	478	300	378	56		6x13 twin	30		9253			
9203.0808								8x15 twin						
9203.1010								10x17 twin						
9203.1310	20	403	478	300	378	56		13x23+10x19	21					
9203.1300	20	403	478	300	378	56		13x23 single	28					
9204.1310	20	403	570	350	200	66		13x23+10x19	30		-			

TUBAZIONI IN GOMMA GEMELLATE PER GAS DI SALDATURA**RUBBER TWIN HOSE FOR WELDING GAS****TUYAU EN GOMME JUMELÉ POUR GAZ DE SOUDURE****GUMMIDOPPELSCHLAUCH FÜR SCHWEIGAS**

DIN 8541 - ISO 3821



TIPO TYPE		PRESSIONE PRESSURE	PREZZO PRICE	RACCORDATURA FITTINGS
mm	inch	bar		
6x13 twin	1/4"	20		
8x15 twin	5/16"	20		
10x17 twin	3/8"	20		

AVVOLGITORE PER CAVI ELETTRICI "SERIE CR 025"

ENROULEUR DE CÂBLE "SÉRIE CR 025"

"SERIES CR 025" CABLE REEL

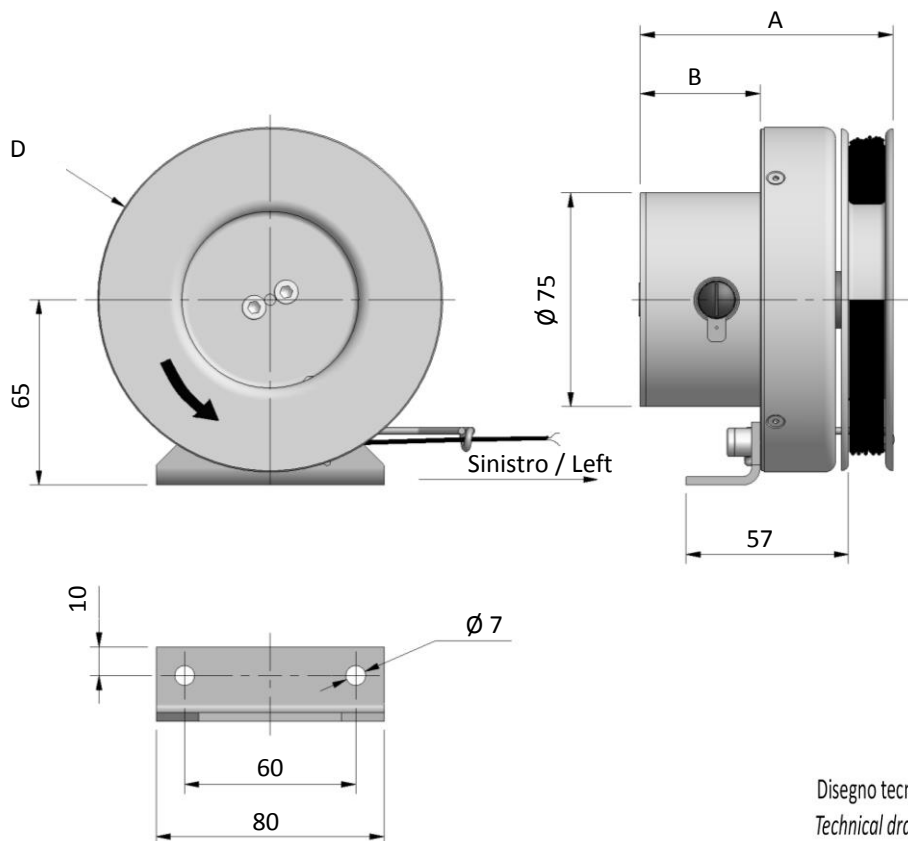
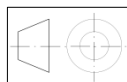
"SERIES CR 025" CABLE REEL

CR 025

Max. tension: 50 V
 Max. current: 1 A
 Optional: CANBus, Ethernet, Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C
 CRD120 = modello destro/right model - CRS120 = modello sinistro/left model

Automatici a molla, non idonei
 per utilizzo manuale.

Automatic spring driven,
 manual use is not allowed.



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			A		B	D	CODE	senza cavo without cable	con cavo with cable
Tipo/Type	ø mm	mt.	mm						
2x0,25 mm²	3,8	3.3	88	35	120	CRD120.0202533			
3x0,25 mm²	3.8	3.3	110	57	120	CRD120.0302533			
4x0,25 mm²	4	2	131	84	120	CRD120.0402502			

AVVOLGITORE PER CAVI ELETTRICI "SERIE CR10"

ENROULEUR DE CÂBLE "SÉRIE CR10"

"SERIES CR10" CABLE REEL

KABELROLLE "SERIE CR10"

CR 10

Max. tension: 50 V
 Max. current: 4 A
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 66
 Temperature range: -20/+60°C

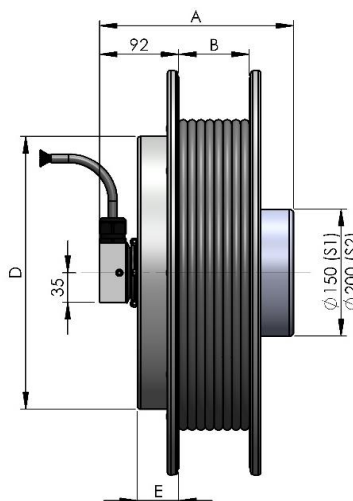
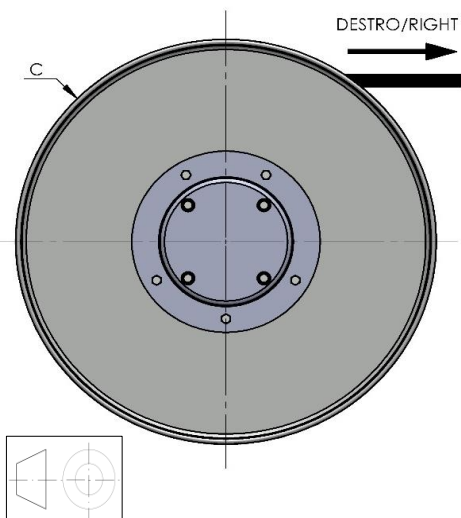
Automatici a molla, non
 idonei per utilizzo manuale.



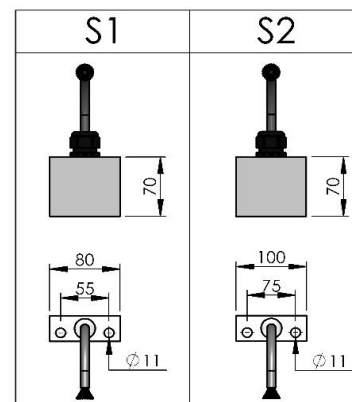
Automatic spring driven
 manual use is not allowed.



CRD520 = modello destro/right model - CRS520 = modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso orizzontale Horizontal use	Uso verticale Vertical use	Uso orizzontale - Horizontal use			Uso verticale - Vertical use		
Tipo/Type	Ø mm	Usable length [m]	mm								Peso	CODE		Peso	CODE	
											Weight kg			Weight kg		
2x1 mm²	6	5	164	35	235	228	30	S1				CRD230.021005			CRD230.021005/V	
		10	164	43	235	228	30	S1				CRD230.021010			CRD230.021010/V	
		15	-	53	295	322	37	S1				CRD295.021015			CRD295.021015/V	
		27	170	-	422	322	37	S1				CRD420.021027			CRD420.021027/V	
		32	161	-	478	322	47	S1				CRD470.021032			CRD470.021032/V	
		36	161	-	520	322	47	S1				CRD520.021036			CRD520.021036/V	
3x1 mm²	7	8	150	-	235	228	30	S1				CRD230.031008			CRD230.031008/V	
		10	210	-	275	272	37	S1				CRD270.031010			CRD270.031010/V	
		15	210	-	370	322	37	S1				CRD370.031015			CRD370.031015/V	
		25	220	-	422	322	37	S1				CRD420.031025			CRD420.031025/V	
		30	220	-	470	322	37	S1				CRD470.031030			CRD470.031030/V	
		40	220	-	620	422	47	S1				CRD600.031040			CRD600.031040/V	
4x1 mm²	8	12	174	-	295	322		S1				CRD295.041012			CRD295.041012/V	
6x1 mm²	10	5	230	-	235	228	30	S1				CRD230.061005			CRD230.061005/V	
		15	250	-	370	322	37	S1				CRD370.061015			CRD370.061015/V	
		20	260	80	370	322	47	S1				CRD470.061018			CRD470.061018/V	
		25	260	80	420	322	47	S1				CRD520.061025			CRD520.061025/V	
		30	260	-	620	422	47	S1				CRD600.061030			CRD600.061030/V	
		35	260	-	720	532	47	S1				CRD700.061035			CRD700.061035/V	
7x1 mm²	11	6	250	-	295	290	37	S1				CRD295.071006			CRD295.071006/V	
		10	250	-	340	272	37	S1				CRD340.071010			CRD340.071010/V	
		18	250	-	370	322	37	S1				CRD370.071018			CRD370.071018/V	
		25	260	80	420	322	47	S1				CRD470.071025			CRD470.071025/V	
8x1 mm²	11	10	250	-	340	272	37	S1				CRD340.081010			CRD340.081010/V	
		18	260	-	370	322	37	S1				CRD370.081018			CRD370.081018/V	
		20	260	-	370	322	37	S1				CRD370.081020			CRD370.081020/V	
		25	260	80	420	322	47	S1				CRD420.081025			CRD420.081025/V	
12x1 mm²	13	10	285	-	320	322	37	S1				CRD370.121010			CRD370.121010/V	
		15	285	92	400	322	47	S1				CRD400.121015			CRD400.121015/V	
		18	285	92	400	322	47	S1				CRD400.121018			CRD400.121018/V	
		20	285	106	420	322	47	S1				CRD420.121020			CRD420.121020/V	
		25	295	-	570	422	47	S1				CRD570.121025			CRD570.121025/V	
		32	295	-	620	532	47	S1				CRD620.121032			CRD620.121032/V	

Max. tension: 50 V
 Max. current: 4 A
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 66
 Temperature range: -20/+60°C

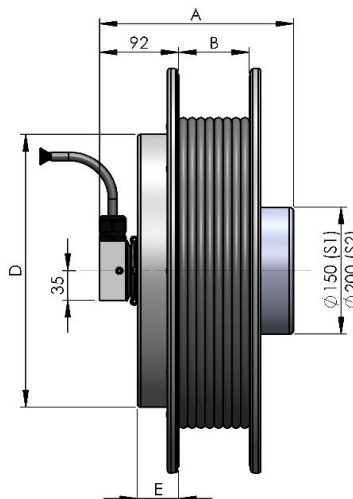
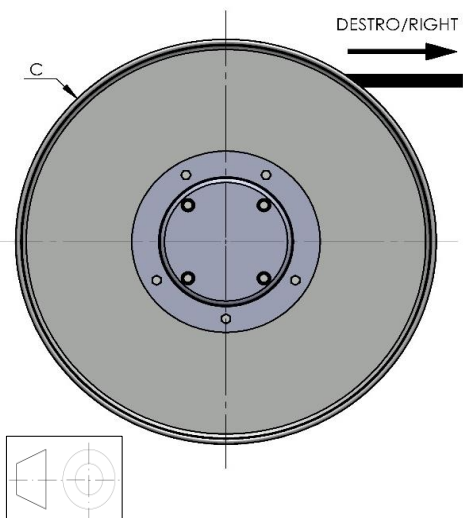
Automatici a molla, non
 idonei per utilizzo manuale.



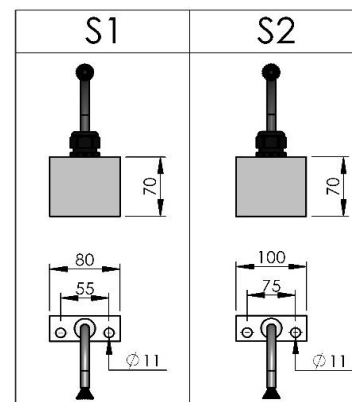
Automatic spring driven
 manual use is not allowed.



CRD520 = modello destro/right model - CR520 = modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso orizzontale Horizontal use	Uso verticale Vertical use	Uso orizzontale - Horizontal use			Uso verticale - Vertical use		
Tipo/Type	Ø mm	Usable length [m]	mm								Peso	CODE		Peso	CODE	
											Weight			kg		
16x1 mm²	15	10	340	-	370	322	37	S1				CRD370.161010			CRD370.161010/V	
		15	340	92	470	322	47	S1				CRD470.161015			CRD470.161015/V	
		20	350	92	500	422	47	S1				CRD500.161020			CRD500.161020/V	
		30	350	-	720	532	47	S1				CRD700.161030			CRD700.161030/V	
		40	-	-	800	-	-	-				CRD800.161040			CRD800.161040/V	
20x1 mm²	15	10	360	-	370	322	37	S1				CRD370.201010			CRD370.201010/V	
		20	360	-	570	422	47	S1				CRD570.201020			CRD570.201020/V	
24x1 mm²	16	10	380	-	400	322	37	S1				CRD400.241010			CRD400.241010/V	
		15	380	-	520	322	47	S1				CRD520.241015			CRD520.241015/V	
		20	380	-	570	422	47	S1				CRD570.241020			CRD570.241020/V	
		25	390	-	620	422	47	S1				CRD600.241025			CRD600.241025/V	
30x1 mm²	17	15	390	-	500	322	47	S2				CRD500.301015			CRD500.301015/V	
32x1 mm²	19	5	390	-	478	322	47	S2				CRD470.321005			CRD470.321005/V	
		12	390	-	520	322	47	S2				CRD520.321012			CRD520.321012/V	
		20	390	-	620	422	47	S2				CRD600.321020			CRD600.321020/V	
		25		-	650	422	47	S2				CRD650.321025			CRD650.321025/V	
36x1 mm²	19	15		-	570	422	47	S2				CRD570.361015			CRD570.361015/V	
		25		-	650	422	47	S2				CRD650.361025			CRD650.361025/V	

AVVOLGITORE PER CAVI ELETTRICI "SERIE CR15"
ENROULEUR DE CÂBLE "SÉRIE CR15"
"SERIES CR15" CABLE REEL
KABELROLLE "SERIE CR15"
CR 15

Max. tension: 50 V
 Max. current: 6 A
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 66
 Temperature range: -20/+60°C

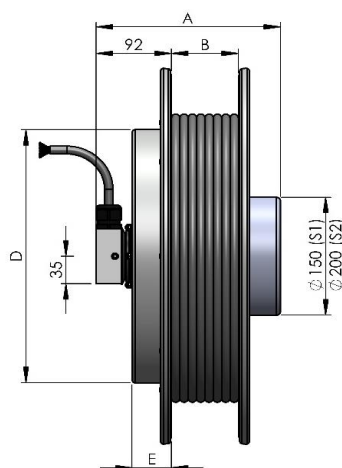
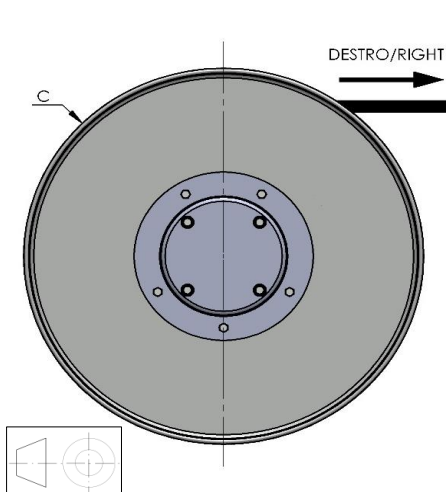
Automatici a molla, non idonei
 per utilizzo manuale.



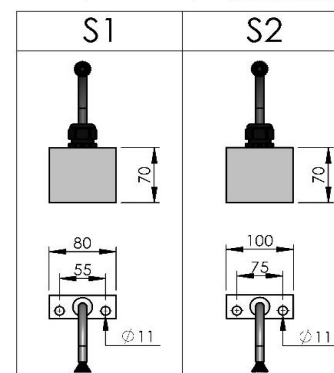
Automatic spring driven manual
 use is not allowed.



CRD520 = modello destro/right model - CR520 = modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso orizzontale	Uso verticale	Uso orizzontale - Horizontal use			Uso verticale - Vertical use		
Tipo/Type	Ø mm	Usabl e lengt mm	mm						Horizontal use	Vertical use	Peso	CODE		Peso	CODE	
											Weight			Weight		
										kg				kg		
2x1,5 mm²	8	6	176	-	235	228	30	S1				CRD230.021506			CRD230.021506/V	
		10	176	-	275	272	37	S1				CRD270.021510			CRD270.021510/V	
		15	176	75	295	291	37	S1				CRD295.021515			CRD295.021515/V	
		25	176	-	420	322	47	S1				CRD420.021525			CRD420.021525/V	
		35	176	-	478	422	47	S1				CRD470.021535			CRD470.021535/V	
3x1,5 mm²	8	6	176	-	235	228	30	S1				CRD230.031506			CRD230.031506/V	
		10	176	85	235	272	37	S1				CRD230.031510			CRD200.031510/V	
		15	176	75	370	291	37	S1				CRD370.031515			CRD370.031515/V	
		25	176	-	420	322	47	S1				CRD420.031525			CRD420.031525/V	
		30	176	-	478	422	47	S1				CRD470.031530			CRD470.031530/V	
4x1,5 mm²	8.6	8	230	-	235	228	30	S1				CRD230.041508			CRD230.041508/V	
		10	230	69	295	272	37	S1				CRD295.041510			CRD295.041510/V	
		18	230	63	340	272	47	S1				CRD340.041518			CRD340.041518/V	
		20	240	-	370	322	47	S1				CRD370.041520			CRD370.041520/V	
		25	240	60	478	422	47	S1				CRD470.041525			CRD470.041525/V	
		30	240	60	478	532	47	S1				CRD470.041530			CRD470.041530/V	
		35	240	-	620	532	47	S1				CRD600.041535			CRD600.041535/V	
5x1,5 mm²	10	45	240	-	720	532	47	S1				CRD700.041545			CRD700.041545/V	
		10	250	-	340	322	37	S1				CRD340.051510			CRD340.051510/V	
		15	250	-	378	322	37	S1				CRD370.051515			CRD370.051515/V	
		20	260	-	478	322	47	S1				CRD470.051520			CRD470.051520/V	
		25	260	-	520	422	47	S1				CRD520.051525			CRD520.051525/V	
7x1,5 mm²	12	30	270	-	720	532	47	S1				CRD700.051535			CRD700.051535/V	
		5	250	70	295	322	37	S1				CRD295.071505			CRD295.071505/V	
		10	250	70	340	322	37	S1				CRD340.071510			CRD340.071510/V	
		15	250	80	370	322	37	S1				CRD370.071515			CRD370.071515/V	
		20	260	80	420	422	47	S1				CRD420.071520			CRD420.071520/V	
		25	260	80	420	422	47	S1				CRD420.071525			CRD420.071525/V	
		35	270	80	720	532	47	S1				CRD700.071535			CRD700.071535/V	

AVVOLGITORE PER CAVI ELETTRICI "SERIE CR15"
ENROULEUR DE CÂBLE "SÉRIE CR15"
"SERIES CR15" CABLE REEL
KABELROLLE "SERIE CR15"
CR 15

Max. tension: 50 V
 Max. current: 6 A
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 66
 Temperature range: -20/+60°C

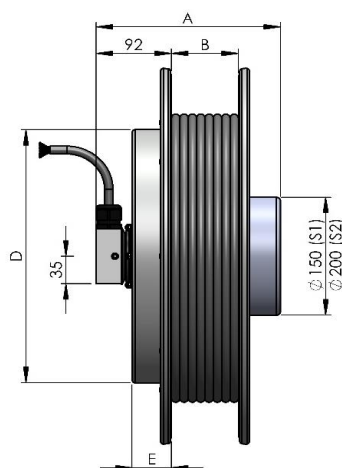
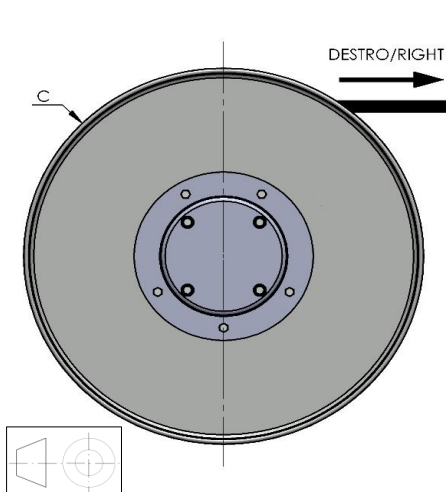
Automatici a molla, non idonei
 per utilizzo manuale.



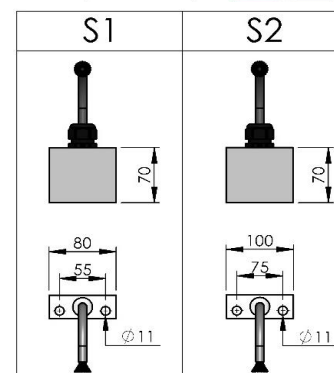
Automatic spring driven manual
 use is not allowed.



CRD520 = modello destro/right model - CR5520 = modello sinistro/left model



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso orizzontale	Uso verticale	Uso orizzontale - Horizontal use			Uso verticale - Vertical use		
Tipo/Type	Ø mm	Usabl e lengt	mm						Horizontal use	Vertical use	Peso	CODE		Peso	CODE	
											Weight			Weight		
										kg			kg			
12x1,5 mm²	15	10	285	-	400	322	37	S1				CRD400.121510			CRD400.121510/V	
		15	285	80	478	422	47	S1				CRD470.121515			CRD470.121515/V	
		20	285	106	520	422	47	S1				CRD520.121520			CRD520.121520/V	
		30	295	-	720	532	47	S1				CRD700.121530			CRD700.121530/V	
		35	295	-	720	532	47	S1				CRD700.121535			-	
16x1,5 mm²	17	10	340	-	400	322	47	S1				CRD400.161510			CRD400.161510/V	
		15	340	-	520	422	47	S1				CRD520.161515			CRD520.161515/V	
		20	350	-	570	422	47	S1				CRD570.161520			CRD570.161520/V	
		25	350	-	570	532	47	S1				CRD570.161525			CRD570.161525/V	
		35	350	-	820	532	47	S2				CRD800.161535			-	
20x1,5 mm²	20	20	360	-	620	532	47	S2				CRD600.201520			CRD600.201520/V	
		30	360	-	720	532	47	S2				CRD700.201530			CRD700.201530/V	
24x1,5 mm²	20	10	380	-	520	422	47	S1				CRD520.241510			CRD520.241510/V	
		18	380	96	570	422	47	S1				CRD570.241518			CRD570.241518/V	
		20	380	-	620	532	47	S2				CRD600.241520			CRD600.241520/V	
		25	390	-	720	532	47	S2				CRD700.241525			CRD700.241525/V	
		30	390	130	720	532	47	S2				CRD700.241530			CRD700.241530/V	
		40	390	-	820	532	47	S2				CRD800.241540			-	
36x1,5 mm²	20.6	13	350	-	570	422	47	S2				CRD570.361513			CRD570.361513/V	
		25	350	109	650	532	57	S2				CRD650.361525			CRD650.361525/V	

AVVOLGITORE PER CAVI ELETTRICI "SERIE CR25"

ENROULEUR DE CÂBLE "SÉRIE CR25"

"SERIES CR25" CABLE REEL

KABELROLLE "SERIE CR25"

CR 25

Max. tension: 50 V
 Max. current: 16 A
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C

CRD520 = modello destro/right model - CRS520 = modello sinistro/left model

Automatici a molla, non idonei
 per utilizzo manuale.

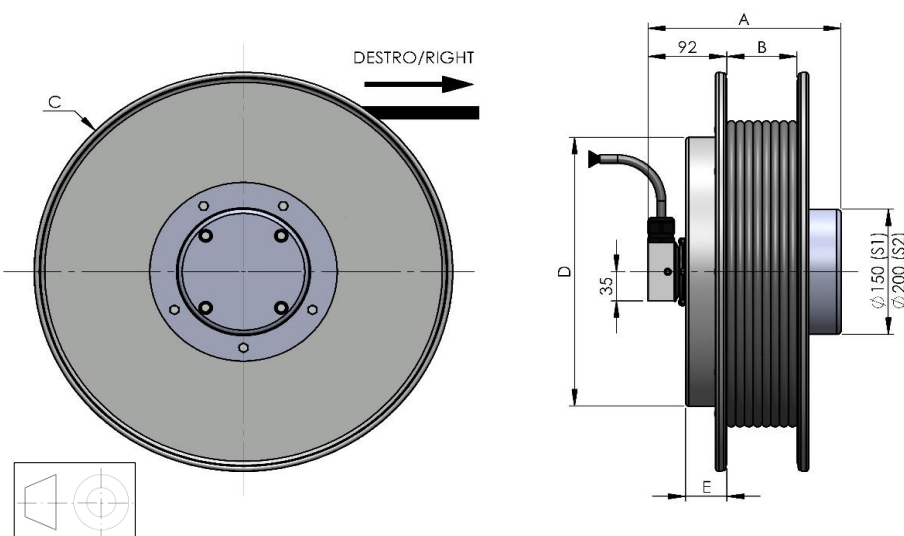
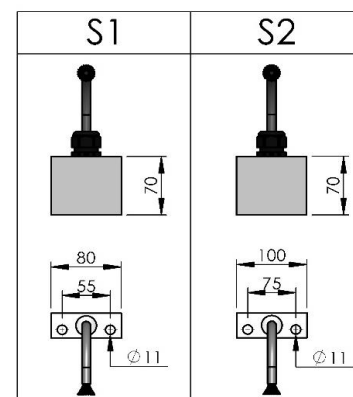


Automatic spring driven manual
 use is not allowed.



Disegno tecnico disponibile a richiesta

Technical drawing available on request



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso orizzontale Horizontal use	Uso verticale Vertical use	Uso orizzontale - Horizontal use			Uso verticale - Vertical use		
Tipo/Type	Ø mm	Usable length [m]	mm							Peso Weight kg	CODE		Peso Weight kg	CODE		
3x2,5 mm²	10	6	170	-	295	272	37	S1				CRD 295.032506			CRD 295.032506/V	
		10	170	-	340	322	37	S1				CRD 340.032510			CRD 340.032510/V	
		15	170	-	370	322	37	S1				CRD 370.032515			CRD 370.032515/V	
		20	180	-	370	422	47	S1				CRD 370.032520			CRD 370.032520/V	
		25	180	-	370	422	47	S1				CRD 370.032525			CRD 370.032525/V	
		30	180	-	520	532	47	S1				CRD 520.032530			CRD 520.032530/V	
4x2,5 mm²	9.8	6	180	85	230	272	37	S1				CRD 230.042506			CRD 230.042506/V	
		10	180	63	320	322	37	S1				CRD 320.042510			CRD 320.042510/V	
		15	180	63	370	322	47	S1				CRD 370.042515			CRD 370.042515/V	
		20	190	-	370	322	47	S1				CRD 370.042520			CRD 370.042520/V	
		25	190	-	520	422	47	S1				CRD 520.042525			CRD 520.042525/V	
		30	200	-	620	532	47	S1				CRD 600.042530			CRD 600.042530/V	
		35	210	-	720	532	47	S1				CRD 700.042535			-	
5x2,5 mm²	9.8	10	190	63	340	322	37	S1				CRD 340.052510			CRD 340.052510/V	
		15	190	63	370	322	47	S1				CRD 370.052515			CRD 400.052515/V	
		20	200	63	400	322	47	S1				CRD 400.052520			CRD 400.052520/V	
		25	200	63	400	322	47	S1				CRD 400.052525			CRD 400.052525/V	
		30	210	80	620	532	47	S1				CRD 600.052530			CRD 600.052530/V	
		40	210	80	700	532	47	S1				CRD 700.052540			CRD 700.052540/V	
7x2,5 mm²	14	10	220	-	400	322	37	S1				CRD 400.072510			CRD 400.072510/V	
		20	230	-	420	422	47	S1				CRD 420.072520			CRD 420.072520/V	
		25	230	-	570	422	47	S1				CRD 570.072525			CRD 570.072525/V	
		40	250	-	820	532	47	-				CRD 800.072540			-	
12x2,5 mm²	16	10	280	-	478	422	47	S1				CRD 470.122510			CRD 470.122510/V	
		15	280	92	520	422	47	S1				CRD 520.122515			CRD 520.122515/V	
		20	290	92	570	422	47	S1				CRD 570.122520			CRD 570.122520/V	
		30	290	92	620	422	47	S1				CRD 600.122530			CRD 600.122530/V	

AVVOLGITORE PER CAVI ELETTRICI "SERIE 6000" **ENROULEUR DE CÂBLE "SÉRIE 6000"**

"SERIES 6000" CABLE REEL **KABELROLLE "SERIE 6000"**

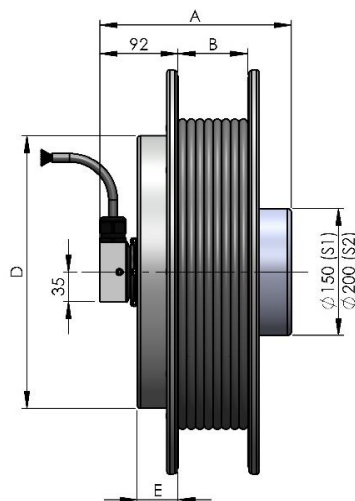
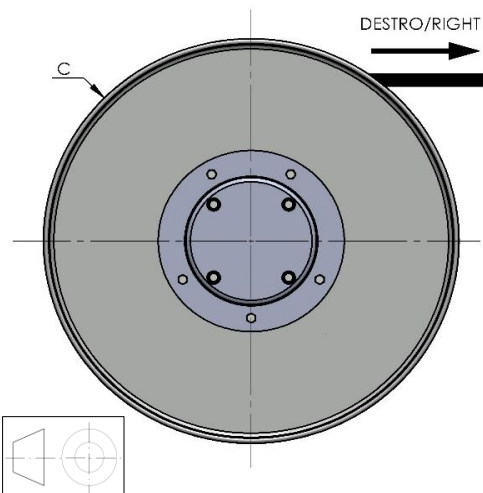
6000

Max. tension: 230 - 400 V
 Max. current: See table
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 66
 Temperature range: -20/+60°C

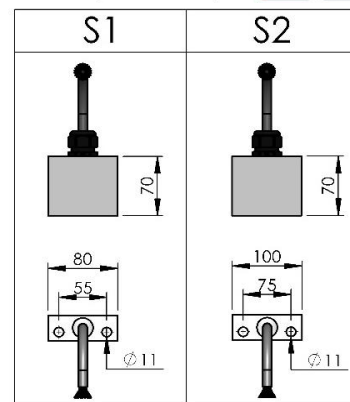
Automatici a molla, non idonei
 per utilizzo manuale.



Automatic spring driven manual
 use is not allowed.



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			V	Collettore Slip-ring	KW		A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
													Uso orizz. Horiz. use	Uso verticale Vertical use	Uso orizzontale			Uso verticale		
Tipo/Type	Ø mm	Usable length [m]					mm							kg		CODE	kg		CODE	
3	3x1,5 mm²	8	15	230	2F+T 30A	1.2	3.5	176	75	295	291	47	S1				6002R			6002R
			25					176	-	420	422	47	S1				6003R			6003R
			30					176	-	478	422	47	S1				6004R			6005R
	3x2,5 mm²	10	15	230	2F+T 30A	1.6	5	170	-	370	322	37	S1				6010R			6010R
			20					180	-	370	272	47	S1				6011R			6011R
			30					180	-	620	532	47	S1				6012R			6013R
4	4x1,5 mm²	9	10	400	3F+T	4	6	180	-	295	272	37	S1				6020R			6020R
			15					180	-	370	322	37	S1				6021R			6021R
			20					190	-	420	322	47	S1				6022R			6022R
			25		30A	3	5	190	-	520	422	47	S1				6023R			6024R
			30					190	-	620	532	47	S1				6025R			6026R
			35					200	-	720	532	47	S1				6027R			6028R
	4x2,5 mm²	11	10	400	3F+T	7	9	180	-	370	322	37	S1				6035R			6035R
			15					180	-	370	322	37	S1				6036R			6036R
			20					190	-	370	422	47	S1				6037R			6037R
			25		30A	6	8	190	-	470	422	47	S1				6038R			6039R
			30					200	-	620	532	47	S1				6040R			6041R
			40					-	70	720	-	-	S1				6042R			-
							Dimension on request									6043R			-	
	4x4 mm²	15	12	400	3F+T	11	15	180	-	478	422	47	S1				6050R			6050R
			16					180	-	520	422	47	S1				6051R			6052R
			20		30A	9	13	190	-	570	422	47	S1				6053R			6054R
			25					190	-	620	532	47	S1				6055R			6056R
	4x6 mm²	15	10	400	3F+T	17	22	180	-	478	422	47	S1				6061R			6061R
			15					220	-	520	422	47	S1				6062R			6063R
			20		220			-	570	422	47	S1				6064R			6065R	
			27		30A			195	92	620	532	47	S1				6066R			6067R
			40					225	92	820	532	57	S2				6068R			-
	4x10 mm²	23	13	400	3F+T	25	31	380	-	570	422	47	-				6075R			6075R
			20					380	-	620	532	47	-				6076R			6077R
			25		380			-	720	532	47	-				6078R			6079R	
			30		-			-	720	-	-	-				6080R			-	
	4x16 mm²	24	10	400	3F+T	32	40	400	-	570	422	47	-				6085R			6086R
			14					400	-	570	422	47	-				6087R			6088R
			20		100A			400	-	720	532	47	-				6089R			6090R
	4x25 mm²	26	15	400	3F+T 150A	40	50	400	-	620	532	47	-				6095R			6096R
			20					440	-	720	532	47	-				6097R			6098R

AVVOLGITORE PER CAVI ELETTRICI "SERIE 6000" **ENROULEUR DE CÂBLE "SÉRIE 6000"**

"SERIES 6000" CABLE REEL **KABELROLLE "SERIE 6000"**

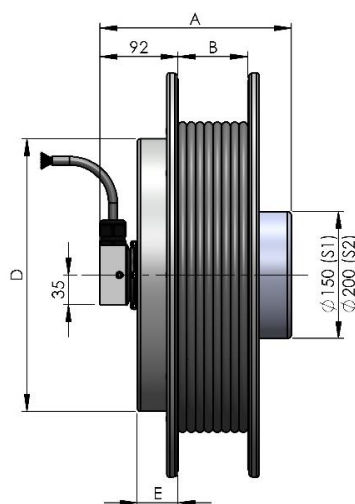
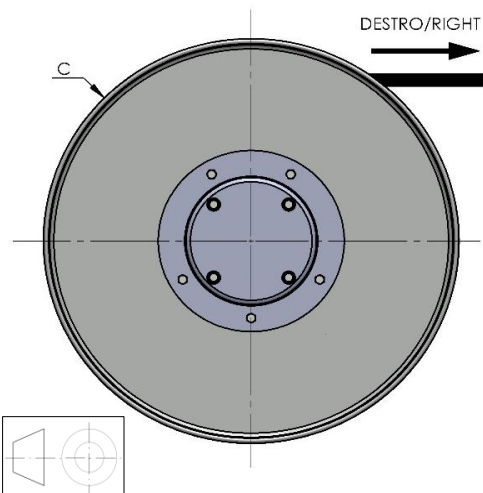
6000

Max. tension: 230 - 400 V
 Max. current: See table
 Optional: CANBus, Ethernet,
 Profinet (with approval)
 Max cable speed: 30 m/min
 Protection degree: IP 66
 Temperature range: -20/+60°C

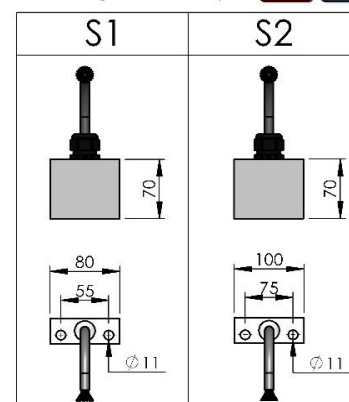
Automatici a molla, non idonei
 per utilizzo manuale.



Automatic spring driven manual
 use is not allowed.



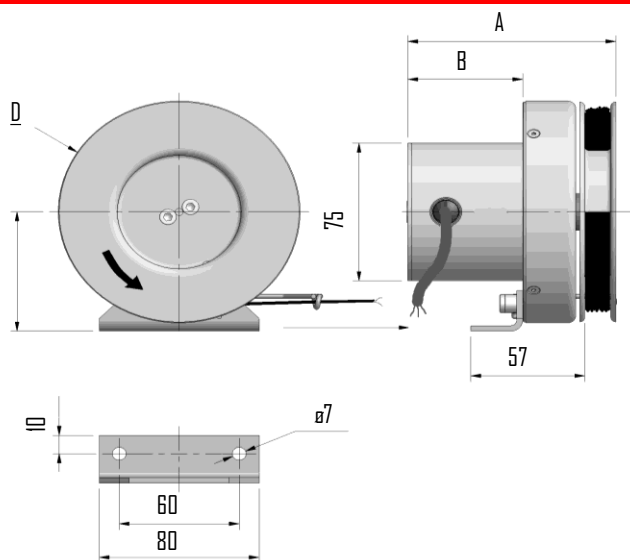
Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Cavo/Cable			V	Collettore Slip-ring	KW		A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable								
													Uso orizz. Horiz. use	Uso verticale Vertical use	Uso orizzontale		Uso verticale						
Tipo/Type	Ø mm	Usable length [m]					mm								kg		CODE	kg		CODE			
5	5x1,5 mm²	10	15	400	3F+N+T 30A	1.2	3.5	190	63	370	322	47	S1					6105R			6105R		
			25					200	-	520	422	47	S1					6106R			6107R		
			30					210	-	720	532	47	S1					6108R			6109R		
			40					Dimension on request										6110R			-		
			50					Dimension on request										6112R			-		
	5x2,5 mm²	10	15	400	3F+N+T 30A	7	9	195	-	340	272	47	S1					6114R			6114R		
			15							190	63	370	322	37	S1					6115R			6115R
			20							200	-	520	422	47	S1					6116R			6117R
			30							210	-	720	532	47	S1					6118R			6119R
			55					Dimension on request										6118R.55			-		
	5x4 mm²	10	15	400	3F+N+T 30A	11	15	200	-	470	322	47	S1					6120R			6121R		
			20							200	-	620	422	47	S1					6122R			6123R
			30							Dimension on request										6124R			6124R
	5x6 mm²	10	15	400	3F+N+T 30A	17	22	-	-	520	-	-	-					-			-		
			20							-	-	600	-	-	-					-			-
			30							Dimension on request										-			-
7	7x2,5 mm²	10	400	30A	7	9	220	-	370	322	37	S1					6125R			6125R			
							20			230	-	500	422	47	S1					6126R			6127R
							25			230	-	570	422	47	S1					6128R			6129R
		6			8		30			250	-	620	532	47	S1					6130R			6131R
							35			Dimension on request										6132R			6133R
							40			Dimension on request										6134R			6135R
12	12x1,5 mm²	10	400	30A	1.2	3.5	280	-	370	322	37	S1					6140R			6140R			
							20			290	-	520	422	47	S1					6141R			6142R
							30			290	-	720	532	47	-					6143R			6144R
	12x2,5 mm²	10	400	30A	7	9	245	80	520	322	47	S1					6145R			6146R			
							15			280	-	520	422	47	S1					6147R			6148R
24	24x1,5 mm²	14	400	30A	1.2	3.5	446	-	570	422	47	S1					6170R			6171R			
							20			456	-	620	532	47	-					6172R			6173R
							35			456	-	820	532	47	-					6174R			-
							40			456	-	820	532	47	-					6175R			-
							15			460	-	620	532	47	-					6180R			6181R
	24x2,5 mm²	20	400	30A	6	8	470	-	720	532	47	-					6182R			6183R			
							25			470	-	820	532	47	-					6184R			6185R

SENSORI DI LUNGHEZZA SERIE "LR120"
CAPTEURS DE LONGUEUR SÉRIE "LR120"
SERIES "LR120" LENGTH SENSORS
LÄNGSENSOR SERIE "LR120"
LR120

Max wire speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C



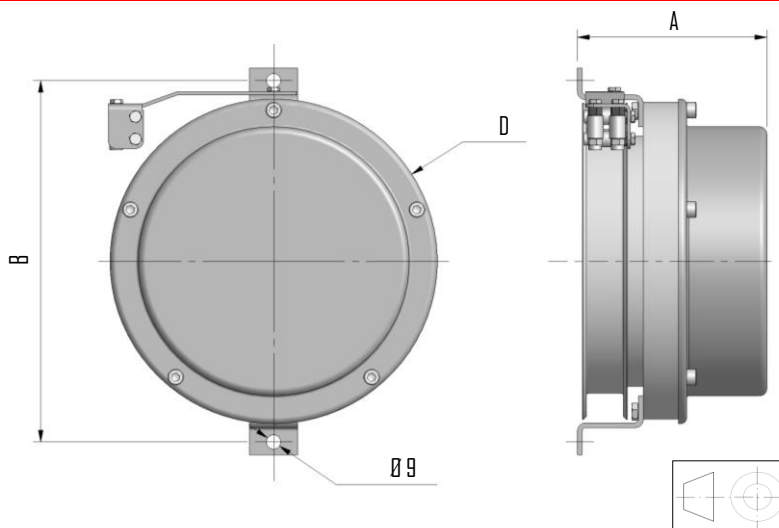
Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Codice Code	Potentiometer spec.						Usable length m	A	B	D
	Q.ty	Total resistance	Linearity	Turns	Max input	Output		mm		
LRS120.015.1P	1	5K ohm	0.15%	10	24	0~100%	2	113	66	120
LRS120.015.2P	2							113	66	120
LRS120.040.1P	1						4	113	66	120
LRS120.040.2P	2							113	66	120

SENSORI DI LUNGHEZZA E ANGOLO SERIE "LR195"
CAPTEURS DE LONGUEUR ET ANGLE SÉRIE "LR195"
SERIES "LR195" LENGTH & INCLINATION SENSORS
LÄNGSENSOR UND NEIGUNGSSENSOREN SERIE "LR195"
LR195

Max tension: 50 V for models with cable
 Max current: 1 A for models with cable
 Max cable speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



Codice Code	N° poli	Tipo cavo	Potentiometer spec.						Usable length m	A	B	D	
	Slipring poles	Cable tybe	Q.ty	Total resistance	Linearity	Turns	Max input	Output		mm			
LRS195.05.1P	0	Steel rope	1	5K ohm	0.15%	10	24	0~100%	5	119	227	204	
LRS195.05.2P			2										
LRS195.11.1P			1										
LRS195.11.2P			2										
LRS195.032505.1P	3	3x0.25 mm²	1	5K ohm	0.15%	10	24	0~100%	5	119	227	204	
LRS195.032505.2P			2										
LRS195.032510.1P			1										
LRS195.032510.2P			2										

Fornibile con 1 o 2 inclinometri (aggiungere ".1I" o ".2I" alla fine del codice).

Supplemento per ogni inclinometro

Can be supplied with 1 or 2 inclinometer (add ".1I" or ".2I" at the end of the code).

Supplement (each inclinometer)

SENSORI DI LUNGHEZZA E ANGOLO SERIE "LR"
CAPTEURS DE LONGUEUR ET ANGLE SÉRIE "LR"
SERIES "LR" LENGTH & INCLINATION SENSORS
LÄNGSENSOR UND NEIGUNGSSENSOREN SERIE "LR"

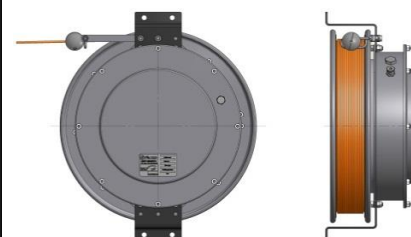
LR

Max tension: 50 V
 Max current: 1 A
 Max cable speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C (-40°C+80°C also available)

 ROTAZIONE SINISTRA
 LEFT ROTATION

 Disegno tecnico disponibile a richiesta
 Technical drawing available on request


Optional layout



N° poli Poles N°		CAVO CABLE			MODELLO MODEL	A	B	D	PESO WEIGHT	Completo di cavo e: - Equipped with cable and:			
										1 sensore sfilo	2 sensori sfilo	1 s. sfilo + 1 s. angolo	2 s. sfilo + 2 s. angolo
										1 length sens.	2 length sens.	1 length s. + 1 angle s.	2 length s. + 2 angle s.
										Output: Volt (4..20 mA and CanBUS available on request) *			
		TIPO TYPE	Ø mm	Corsa Stroke m						X = 1	X = 2	y = 1	Y = 2
0	FUNE ACCIAIO	1.5	20	LR 320.20.XP.YI	222	400	320	14					
	STEEL WIRE ROPE	1.5	30	LR 420.30.XP.YI	222	473	420	20					
3	3xAWG25 SCHERMATO SCREENED	3.8	20	LR 320.032520.XP.YI	222	400	320	15					
			32	LR 420.032532.XP.YI	222	473	420	21					
			40	LR 420.032540.XP.YI	222	473	420	21					
			50	LR 520.032550.XP.YI	271	570	520	25					
5	4xAWG26 SCHERMATO SCREENED	4.0	20	LR 320.052520.XP.YI	222	400	320	16					
			32	LR 420.052532.XP.YI	222	473	420	22					
			40	LR 420.052540.XP.YI	222	473	420	22					
			50	LR 520.052550.XP.YI	271	570	520	25					
	Schermatura usata come 5° conduttore Screening used as 5th wire												
7	7x0,34 SCHERMATO SCREENED	6.3	10	LR 320.073410.XP.YI	222	400	320	17					
			30	LR 420.073432.XP.YI	222	473	420	23					
			40	LR 520.073440.XP.YI	271	570	520	26					
10	12x0,75 sc	11.5	12	LR 420.107512.XP.YI	274	473	420	22					
12	12x0,5	11.5	20	LR 420.120520.XP.YI	257	473	420	22					
	12x0,5	15.3	23	LR 520.121523.XP.YI	325	570	520	29					

* Uscita 4...20 mA: aggiungere "A" dopo "P" o "I" nel cod. (LR320.012520.1PA.2IA). Maggiorazione per ogni sensore Euro:

* 4...20 mA output: add "A" after "P" or "I" in the code (LR320.012520.1PA.2IA). Price increasing for each sensor Euro:

* Uscita CanBUS: aggiungere "CB" dopo "P" o "I" nel cod. (LR320.012520.1PCB.2ICB). Maggiorazione per ogni sensore Euro:

* CanBUS output: add "CB" after "P" or "I" in the code (LR320.012520.1PCB.2ICB). Price increasing for each sensor Euro:


 GEDO France | www.gedo.fr | Tel. +33 (0)4 86 68 48 31 | info@gedo.fr
 Sasu au capital de 30.000 € R.C. Marseille 494 021 678 n° TVA intracom. FR09494021678

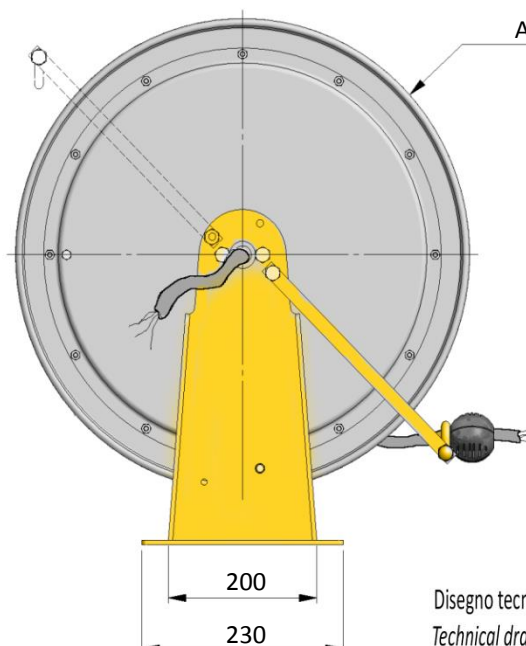
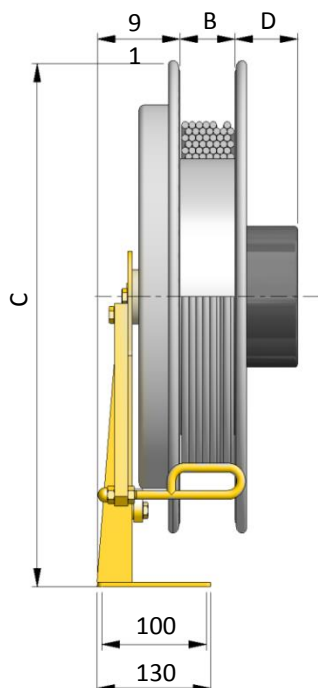
AVVOLGITORE PER CAVI ELETTRICI SERIE "500"
ENROULEUR DE CÂBLE SÉRIE "500"
"500 SERIES" CABLE REEL
KABELROLLE SERIE "500"

500

Max tension: 230 - 400 V
 Max cable speed: 30 m/min
 Protection degree: IP 65
 Temperature range: -20/+60°C

Svolgimento cavo manuale, riavvolgimento automatico a molla con blocco.

Cable unwinding: manual by operator
 whit lock system, cable rewinding: by spring



Disegno tecnico disponibile a richiesta
 Technical drawing available on request



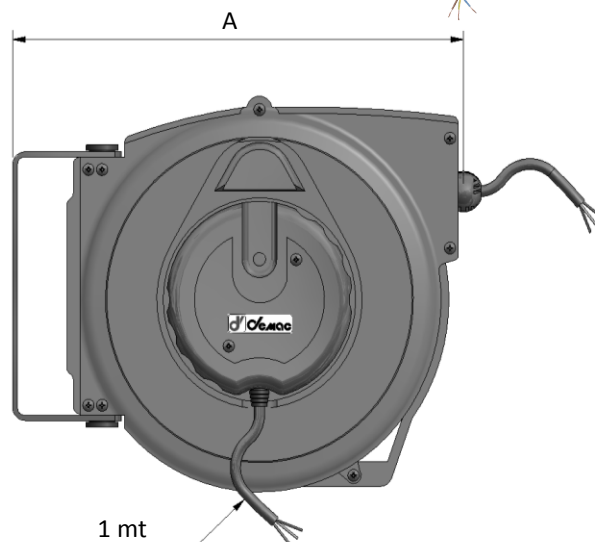
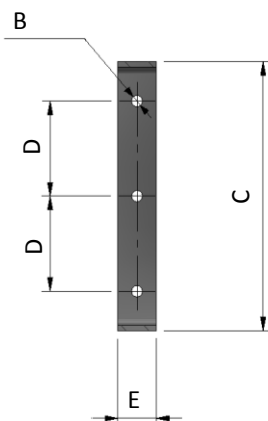
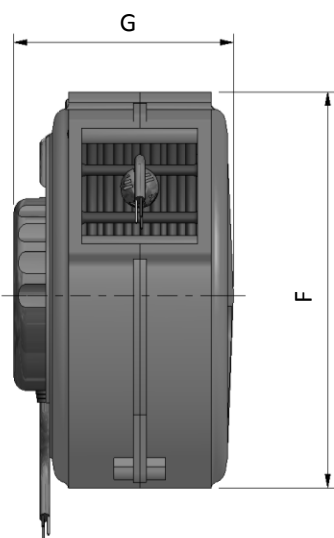
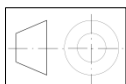
Cavo/Cable			V	Collettore	KW		A	B	C	D	CODICE	SENZA CAVO WITHOUT CABLE	CON CAVO WITH CABLE	
Tipo/Type	ø mm	m		Slip-ring			mm				CODE		kg	
1x16 mm²	-	10	Su richiesta / On request								519			
		20									520			
		30									521			
1x25 mm²	-	10	Su richiesta / On request								525			
		20									526			
		30									527			
1x70 mm²	-	20	Su richiesta / On request								518			
1x90 mm²	-	10	Su richiesta / On request								524			
		18									530			
3x1,5 mm²	8	10	230	2F+T 30 A	1.2	3.5	478	57	540	37	531			
		20									532			
		30									533			
3x2,5 mm²	10.2	10	230	2F+T 30 A	1.8	5.5	478	67	540	37	537			
		20									538			
		30									539			
4x1,5 mm²	9.3	10	400	3F+T 30 A	4	6	478	57	540	37	543			
		20			3	5					544			
		30									545			
4x2,5 mm²	10.7	10	400	3F+T 30 A	7	9	478	80	540	37	549			
		20									550			
		30			6	8					551			
4x4 mm²	15	10	400	3F+T 30 A	11	15	478	92	540	37	555			
		20									556			
		30			9	13					520		580	557
4x6 mm²	14.5	10	400	3F+T 30 A	17	22	478	92	540	37	561			
		20									562			
		30									520		580	563
5x1,5 mm²	10	10	400	3F+T+N 30 A	4	6	478	67	540	44	567			
		20			3	5					568			
		30									569			
5x2,5 mm²	13	10	400	3F+T+N 30 A	7	9	478	80	540	44	573			
		20									574			
		30			6	8					520		580	575
5x4 mm²	16.2	10	400	3F+T+N 30 A	11	15	478	92	540	44	579			
		20									580			
		30			9	13					520		580	581

AVVOLGICAVO ELETTRICO SERIE "700"
ENROULEUR DE CÂBLE SÉRIE "700"
"700" SERIES ELECTRICAL CABLE REEL
KABELROLLE SERIE "700"

700

Max cable speed: 30 m/min
 Protection degree: IP 48
 Temperature range: -20/+60°C

Automatico con dispositivo di arresto del cavo e staffa orientabile
 Auto roller cable reel with cable lock and mounting bracket
 Automatique avec système d'arrêt du câble et étrier pivotant
 Automatisch mit Kabel und schwenkbarer Halterung



ART.	CAVO CABLE	m	 V	Watt		A	B	C	D	E	F	G	PREZZO PRICE	 Kg
														
	mm													
701	1x6	15	2.5 KV Max - Earth connection			320	8	190	70	30	250	160		5
710	2x1	7	230	800	2000	220	8	156	50	30	185	135		4
711		15	230	800	1400	320	8	190	70	30	250	150		7
712		15	12	60	60	320	8	190	70	30	250	160		6.5
713		15	24	60	60	320	8	190	70	30	250	160		6.5
720	3x1,5	5	230	800	2000	220	8	156	50	30	185	135		4
721		10		800	2000	320	8	190	70	30	250	160		4.5
722		15		800	2000	320	8	190	70	30	250	160		5.1
723		25		800	2000	450	8	190	70	30	361	195		8.5
724		35		800	2000	530	8	190	70	30	425	210		10
726	3x2,5	20	230	1600	3.500	530	8	190	70	30	425	210		10
740	5x1,5	20	400	1000	3000	450	15	190	70	30	350	210		9
741		30	400	1000	3000	530	8	190	70	30	425	210		11
753	5x2,5	15	400	2800	5000	450	8	190	70	30	365	210		11

TUBI IDRAULICI SINGOLI
TUYAUX IDRAULIQUES
SINGLE HYDRAULIC HOSES
HYDRAULISCHE EINFACHSCHLÄUCHE
TU1

B1	TERMOPLASTICO CON 1 TRECCIA D'ACCIAIO DI RINFORZO - THERMOPLASTIC WITH 1 STELL BRAID REINFORCEMENT																
1SN	GOMMA SINTETICA CON 1 TRECCIA D'ACCIAIO DI RINFORZO - SYNTHETIC RUBBER WITH 1 STEEL BRAID REINFORCEMENT																
I21	GOMMA SINTETICA CON 2 TRECCE D'ACCIAIO DI RINFORZO - SYNTHETIC RUBBER WITH 2 STEEL BRAIDS REINFORCEMENT																
2SN																	
R16																	
I40																	
4SP 4SH	GOMMA SINTETICA CON 4 TRECCE D'ACCIAIO DI RINFORZO - SYNTHETIC RUBBER WITH 4 STEEL BRAIDS REINFORCEMENT																
462	Appr. ABS	GOMMA SINTETICA - 2 TRECCE ACCIAIO DI RINFORZO					ABS approval	SYNTHETIC RUBBER - 2 STEEL BRAIDS REINFORCEM.									
2TE	GOMMA SINTETICA CON 1 TRECCIA TESSILE DI RINFORZO - SYNTHETIC RUBBER WITH 1 POLYESTER BRAID REINFORCEMENT																
					TIPO TYPE	/m	Raccordatura Fittings							TIPO TYPE	/m	Raccordatura Fittings	
DN Inch [mm]	mm	mm	Kg/m	bar			Standard	Inox St. steel	DN Inch [mm]	mm	mm	Kg/m	bar			Standard	Inox St. steel
1/4" [6,35]	12.1	50	0.15	210	I21				5/8" [16]	24.7	200	0.51	130	1SN			
	14.1	100	0.21	225	1SN					26.3	200	0.79	250	2SN			
	12.2	30	0.17	310	B1					24.3	130	0.67	250	R16			
	13.5	40	0.26	375	Z2					28.5	250	1.13	360	4SP			
	15.7	100	0.37	400	2SN				3/4" [19]	28.6	240	0.64	105	1SN			
	13.5	70	0.29	400	R16					30.2	240	0.95	215	2SN			
	13.4	70	0.28	400	I40					27.7	160	0.90	215	R16			
	13.4	75	0.30	425	462					27.7	196	0.86	280	462			
	14.5	40	0.26	700	Z3					32	300	1.53	350	4SP			
5/16" [8,10]	14.1	60	0.22	210	I21				1" [25]	36.6	300	0.97	88	1SN			
	15.7	115	0.33	215	1SN					38.9	300	1.50	165	2SN			
	13.4	55	0.19	250	B1					35.6	200	1.28	165	R16			
	17.3	115	0.37	350	2SN					35.4	250	1.17	210	462			
	15	80	0.35	350	R16					39.7	340	2.06	290	4SP			
	15	85	0.35	400	462					38.7	340	2.09	380	4SH			
3/8" [9,53]	18.1	130	0.34	180	1SN				1.1/4" [32]	44.8	420	1.09	63	1SN			
	15.6	65	0.26	210	I21					49.6	420	1.90	125	2SN			
	16	65	0.26	225	B1					45.5	460	2.51	325	4SH			
	19.7	130	0.57	330	2SN				1.1/2" [38]	52	500	1.33	50	1SN			
	17.9	90	0.47	330	R16					56	500	2.30	90	2SN			
	17.2	90	0.42	350	462					53.5	560	3.42	290	4SH			
	21.4	178	0.78	445	4SP												
1/2" [12,7]	21.5	180	0.45	160	1SN												
	18.3	85	0.30	190	B1												
	19.5	90	0.41	210	I21												
	23.1	180	0.65	275	2SN												
	20.6	120	0.56	275	R16												
	20.4	130	0.52	310	462												
	20.6	120	0.51	400	I40												
	24.6	230	0.93	415	4SP												

TUBI IDRAULICI GEMELLATI

TUYAUX IDRAULIQUES JUMELÉ

TWIN HYDRAULIC HOSES

HYDRAULISCHE ZWEIFACHSCHLÄUCHE

TU2

R 7 R 8	TERMOPLASTICO CON TRECCIA TESSILE DI RINFORZO THERMOPLASTIC WITH TEXTILE BRAID REINFORCEMENT										
B1	TERMOPLASTICO CON 1 TRECCIA D'ACCIAIO DI RINFORZO THERMOPLASTIC WITH 1 STEEL BRAID REINFORCEMENT										
B2	GOMMA CON 2 TRECCE D'ACCIAIO DI RINFORZO RUBBER WITH 2 STEEL BRAIDS REINFORCEMENT										
T2 B3	TERMOPLASTICO CON 2 TRECCE D'ACCIAIO DI RINFORZO THERMOPLASTIC WITH 2 STEEL BRAIDS REINFORCEMENT										
R18	TERMOPLASTICO PER BASSE TEMPERATURE THERMOPLASTIC - LOW TEMPERATURE										
Diametro nominale Nominal diameter					TIPO			/m	Raccordatura Fittings		
INCH					TYPE				Standard	Inox Stainless steel	
	mm	mm	mm	Kg/m		bar	°C				
3/16"	5.00	9.60	25	0.12	R7	210	-40 / +100				
		9.70	30	0.24	B1	360	-40 / +100				
1/4"	6.30	12.20	30	0.20	R7	210	-40 / +100				
		11.70	40	0.33	B1	310	-40 / +100				
		11.50	30	0.34	R8	350	-40 / +100				
		13.50	40	0.53	Z2	375	-40 / +100				
		14.50	40	0.53	Z3	700	-40 / +100			On request	
5/16"	8.10	14.40	45	0.25	R7	190	-40 / +100				
		14.30	45	0.26	R18	210	-55 / +100			On request	
		13.40	55	0.37	B1	250	-40 / +100				
		14.40	45	0.25	R8	300	-40 / +100				
		15.10	55	0.64	B2	350					
3/8"	10.00	16.00	55	0.29	R7	160	-40 / +100				
		16.60	45	0.33	R18	210	-55 / +100			On request	
		16.00	65	0.53	B1	225	-40 / +100				
		16.00	55	0.29	R8	280	-40 / +100				
		17.00	65	0.84	T2	330	-40 / +100				
		17.00	90	0.80	B2	350				On request	
1/2"	12.50	16.60	120	0.80	B3	420					
		18.30	85	0.60	B1	190	-40 / +100				
		22.50	70	0.59	R18	210	-55 / +100			On request	
		20.00	75	0.42	R8	245	-40 / +100				
		20.20	85	0.90	T2	275	-40 / +100				
		20.00	130	1.04	B2	310				On request	
		21.30	80	0.78	CPLT5000	350	-55 / +100				
5/8"	16.00	25.00	160	1.32	B3	250				On request	
3/4"	19.00	28.50	150	1.11	HDH	250	-40 / +100				On request

TUBI A 3 VIE
TUYAU À 3 VOIES
3 PORT HOSES
DREIFACH-SCHLÄUCHE
TU 3

Diametro nominale Nominal diameter					TIPO TYPE			/m	Raccordatura Fittings	
INCH									Standard	Inox Stainless st.
	mm	mm	mm	Kg/m		bar	°C			
1/4"	6.35	12.2	30	0.285	R7	210	-40 / +100			
		11.7	40	0.495	B1	310	-40 / +100			
5/16"	8,10	14.4	45	0.375	R7	190	-40 / +100			
		13.4	55	0.558	B1	250	-40 / +100			
		14.8	50	0.945	T2	400	-40 / +100			
3/8"	9,53	16	65	0.792	B1	225	-40 / +100			
		16	55	0.440	R8	280	-40 / +100			
		17	65	1.260	T2	330	-40 / +100			
		16.6	90	1.200	B3	420	-			
1/2"	12,70	18.4	85	0.900	B1	190	-40 / +100			
		20.3	75	0.660	R8	245	-40 / +100			
		20.2	85	1.350	T2	275	-40 / +100			
		20.2	150	1.560	B3	350	-			
		21.3	80	1.170	CPLT5000	350	-55 / +100			
5/8"	16,00	25	160	1.980	B3	250	-			

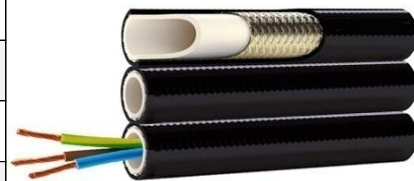

TUBI A 4 VIE
TUYAU À 4 VOIES
4 PORT HOSES
VERFACH-SCHLÄUCHE
TU 4

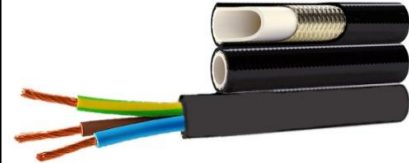
Diametro nominale Nominal diameter					TIPO TYPE			/m	Raccordatura Fittings	
INCH									Standard	Inox Stainless st.
	mm	mm	mm	Kg/m		bar	°C			
3/8"	9.53	16	55	0.580	R7	160	-40 / +100			

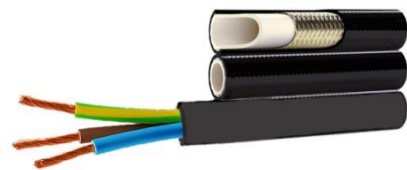


TUBI A 2 VIE + CAVO
TUYAUX À 2 VOIES + CÂBLE
2 PORT HOSES + CABLE
ZWEIFACH-SCHLÄUCHE + KABEL
TU 3/E

Diametro nominale Nominal diameter					TIPO TYPE			/m	Raccordatura Fittings		
INCH					TUBO	CAVO			Standard	Inox	
	mm	mm			HOSE	CABLE				Stainless st.	
			mm	Kg/m		MAX	bar				
1/4"	6.35	12.2	30	0.381	R7	4x1	210				
		11.7	40	0.591	B1	4x1	310				
5/16"	8.10	14.4	45	0.517	R7	6x1	190				
		13.4	55	0.700	B1	6x1	250				
3/8"	9.53	16	65	0.984	B1	8x1	225				
		16.6	90	1.392	B3	8x1	420				
1/2"	12.7	18.4	85	1.188	B1	12x1	190				
		20.2	150	1.848	B3	12x1	350				


TUBI BINATI + CAVO
TUYAUX JUMELÉS + CÂBLE
TWIN HOSES + CABLE
DOPPELSCHLÄUCHE + KABEL
TU 2+E

Diametro nominale Nominal diameter					TIPO TYPE			/m	Raccordatura Fittings		
INCH					TUBO	CAVO			Standard	Inox	
	mm	mm			HOSE	CABLE				Stainless st.	
			mm	Kg/m			bar				
1/4"	6.35	12.2	30	0.381	R7	8x1	210				
		12.2	30	-	R8	8x1	350				
5/16"	8.10	14.4	45	0.517	R7	12x1,5	190				
		14.3	45	0.515	R18	12x1 Sc	210				
3/8"	9.53	16	55	0.665	R7	12x1,5	160				
		16	65	-	B1	12x1,5	225				
		16	65	0.910	B1	16x1,5	225				
		16	55	0.665	R8	12x1,5	280				
		16	55	-	R8	18x1	280				
		17	65	-	T2	18x1 Sc	330				
		16.6	90	1.175	B3	12x1,5	420				
		16.6	120	-	B3	(1x2x0,22 + 14x1,5)	420				
1/2"	12.7	21.3	70	-	R18	18x1.5 Sc	210				


TUBI A 4 VIE + CAVO
TUYAUX À 4 VOIES + CÂBLE
4 PORT HOSES + CABLE
VERFACH-SCHLÄUCHE + KABEL
TU 4+E

Diametro nominale Nominal diameter					TIPO TYPE			EURO /m	Raccordatura Fittings		Posizione del cavo Cable position
INCH			mm	Kg/m	TUBO	CAVO	bar		Standard	Inox	
	mm	mm			HOSE	CABLE				Stainless st.	
5/16"	8.10	14.3	45	0.827	R18	12x1 Sc	210				 
		Tipo 1 - Cavo in mezzo Type 1 - Cable in the middle									
		14.3	45	0.827	R18	12x1 Sc	210				
		Tipo 2 - Cavo laterale Type 2 - Lateral cable									

CAVI ELETTRICI POSA MOBILE PER AVVOLGICAVO
CÂBLE ELECTRIQUES POUR ENROULEUR DE CÂBLE
ELECTRIC CABLES FOR CABLE-REEL
KABEL FÜR KABELROLLE
CABLE


n. of conductors	TIPO	Codice			Conduttore Giallo/Verde	GUAINA	Rinforzo Reinforcement			PREZZO PRICE
	TYPE	Code	mm	Kg/m	Yellow/Green Conductor	COVER	S = STEEL T = TEXTILE K = KEVLAR	°C	V - Uo/U	/m
2	2x1,5	810.01.20	7.4	-	NO	PVC	S	-	-	
3	3x0,22 Sc	810.00.24	3.8	0.020	NO	PUR	K	-20 +60	300-500	
	3x1	810.00.42	7.3	0.083	YES	PUR	K	-40 +80	600-1000	
	3x1,5	810.02.19	7.9	-	YES	PUR	T	-40 +80	600-1000	
	3x2,5	810.01.62	7.9	0.109	YES	TPE	T	-20 +60	300-500	
4	4x0,14 Sc	810.01.21	4.2	0.022	NO	PUR	K	-40 +80	300-500	
	4x1,5	810.01.34	8.5	0.120	YES	PUR	T	-20 +60	300-500	
	4x2,5	810.01.76	11	0.205	YES	PUR	K	-20 +60	300-500	
	4x4	810.00.50	15	0.281	YES	RUB	T	-40 +80	600-1000	
	4x6	810.00.54	20	0.514	YES	RUB	-	-40 +60	450-750	
	4x10	810.00.84	23	0.800	YES	RUB	T	-40 +80	600-1000	
	4x16	810.00.57	24	1.120	YES	RUB	T	-40 +80	600-1000	
	4x25	810.00.63	29	1.270	YES	RUB	T	-40 +80	600-1000	
	4x35	810.00.68	36	2.645	YES	RUB	-	-25 +60	450-750	
5	5x1,5	810.02.11	-	-	YES	PUR	T	-20 +60	300-500	
	5x2,5	810.01.28	9.8	0.270	YES	PUR	K	-40 +80	300-500	
	5x4	810.01.16	16.2	0.318	YES	RUB	T	-40 +80	600-1000	
	5x6	810.00.56	18.5	0.550	YES	RUB	-	-40 +80	600-1000	
7	7x0,34 Sc	810.00.34	6.1	0.070	NO	PUR	T	-20 +60	300-500	
	7x0,5 Sc	810.01.07	7.3	0.080	NO	PVC	T	-20 +60	300-500	
	7x1 Sc	810.00.51	10.3	0.190	YES	PVC	T	-20 +60	300-500	
	7x1,5	810.01.31	10.7	0.177	YES	PUR	S	-40 +80	300-500	
	7x2,5	810.00.43	14.2	0.316	NO	PUR	T	-40 +80	600-1000	
8	8x1	810.01.71	10	0.170	NO	PUR	T	-40 +80	450-750	
12	12x0,5 Sc	810.01.25	11.5	0.150	NO	PUR	T	-20 +60	300-500	
	12x1	810.01.82	13	0.220	NO	PUR	T	-40 +80	450-750	
	12x1,5	810.00.74	15.3	0.350	NO	PUR	T	-40 +80	450-750	
	12x2,5	810.00.97	15.8	0.446	YES	PUR	T	-40 +80	300-500	
16	16x1	810.00.06	15.3	0.366	NO	PVC	S	-20 +60	300-500	
	16x1,5	810.01.38	14.2	0.462	NO	PUR	S	-40 +80	300-500	
20	20x1	810.00.37	14.8	0.400	NO	PVC	S	-20 +60	300-500	
24	24x1	810.00.07	15.5	0.426	NO	PVC	S	-20 +60	300-500	
	24x1,5	810.00.41	20.8	0.600	YES	PUR	T	-40 +80	600-1000	
	24x2,5	810.00.45	22.8	0.820	YES	PUR	T	-40 +80	600-1000	
30	30x1	810.00.60	17	0.444	YES	PUR	T	-40 +80	300-500	
36	36x1	810.00.17	18.6	0.758	YES	PUR	T	-40 +80	300-500	
	36x1,5	810.00.62	20.6	1.066	YES	PUR	T	-40 +80	300-500	

Cavi ibridi - Hybrids cables

H1	(4x1,5)+2x(2x0,75)	810.01.94	12.3	0.209	YES	PUR	T	-40 +90	600-1000	
H2	(1x2x0.22)+(9x1.5) Sc	810.01.19	12	-	NO	PUR	K	-40 +80	-	
H3	(1x2x0.22)+(14x1.5) Sc	810.01.58	16	-	NO	PUR	K	-40 +80	-	
H4	(4x2.5)+(16x1)+(4x1)	810.00.30	18.2	0.509	YES (2.5mm ²)	PUR	K	-40 +80	-	

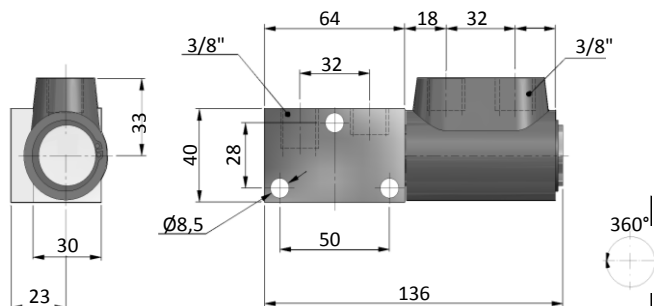
GIUNTI GIREVOLI A 2 VIE IDRAULICHE
JOINTS TOURNANTS - 2 VOIES
2 PORT SWIVEL BLOCKS
SCHWENKGELENKE - 2 FACH

GR-2

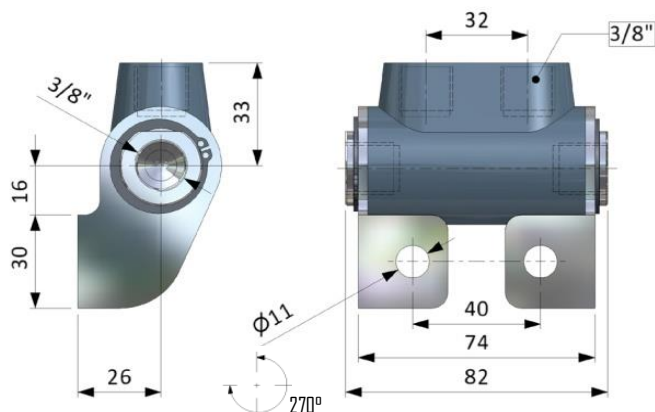


Pressione mass. di esercizio
Max. working pressure:

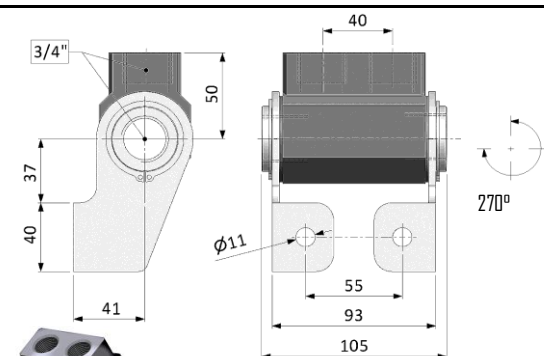
24 Mpa



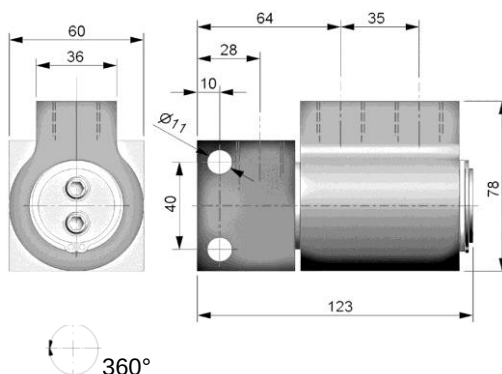
Modello	Vie	Price
Modello	Port	
GR 2.10	2x3/8"	



MODELLO					VIE	PRICE
MODEL	A	B	C	D	PORT	
GR 1.06	32	40	74.5	82	2x1/4"	
GR 1.10	32	40	74.5	82	2x3/8"	
GR 5.06	27	29	63	71	2x1/4"	
GR 5.10	27	29	63	71	2x3/8"	



Modello	Vie	
Modello	Port	
GR 1.19	2x3/4"	

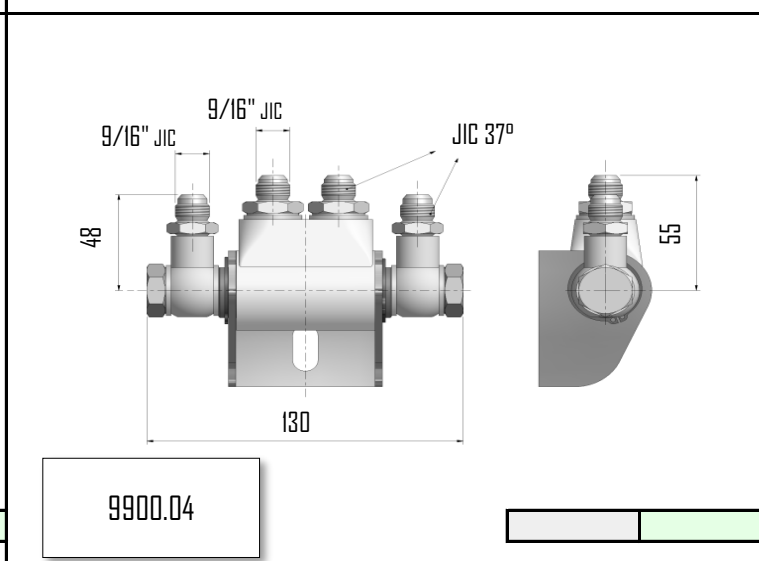
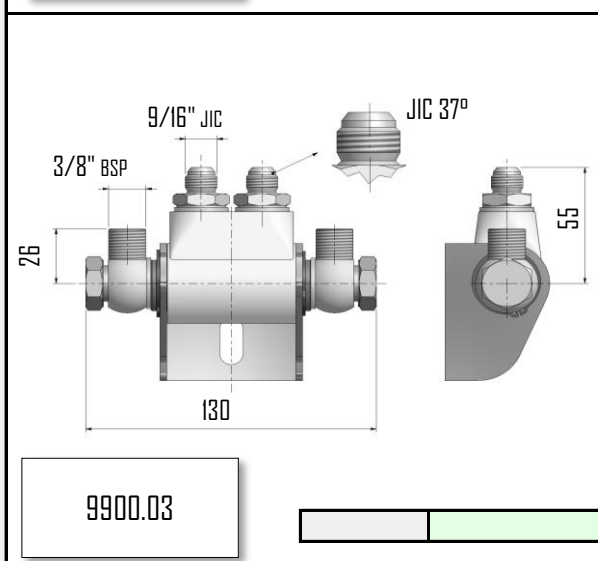
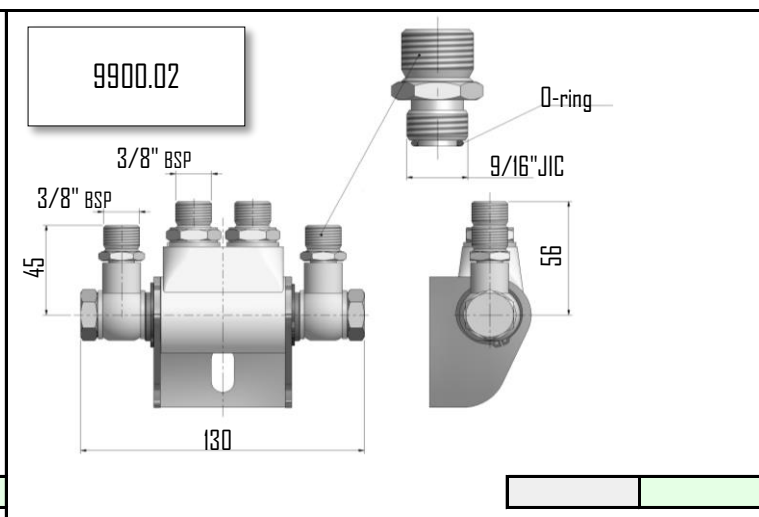
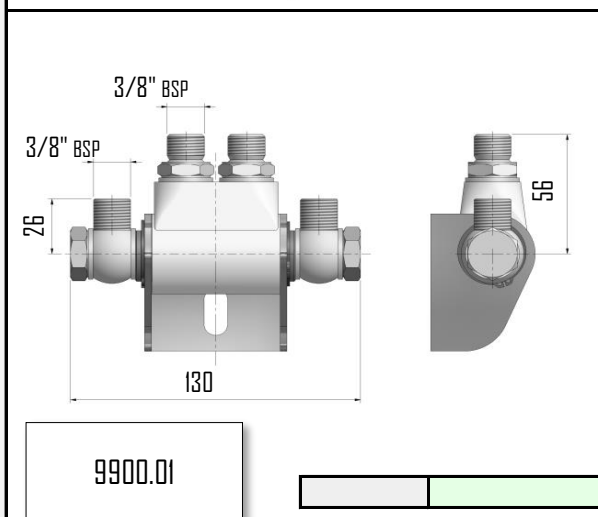
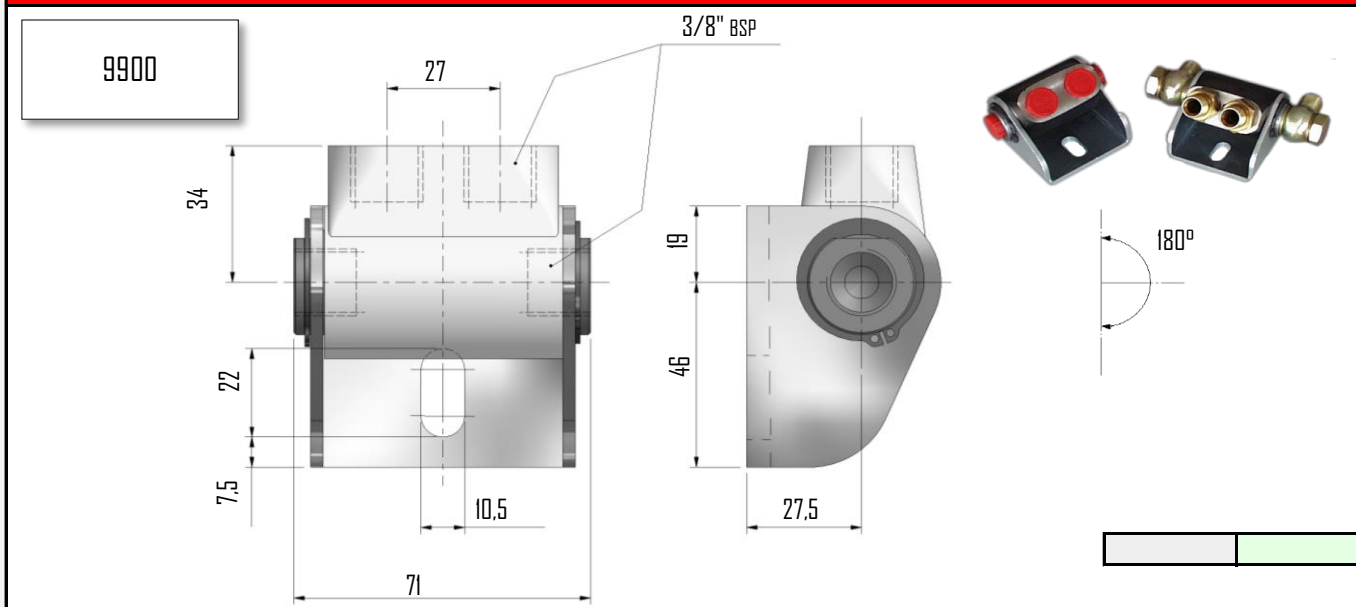


Modello	Vie	Price
Modello	Port	
GR 2.12	2x1/2"	

GIUNTI GIREVOLI "SERIE 9900" - 2 VIE
JOINTS TOURNANTS "SÉRIE 9900" - 2 VOIES

"SERIE 9900" SWIVEL BLOCKS - 2 PORT
SCHWENKGELENKE "SERIE 9900" - 2 FACH

9900



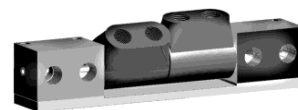
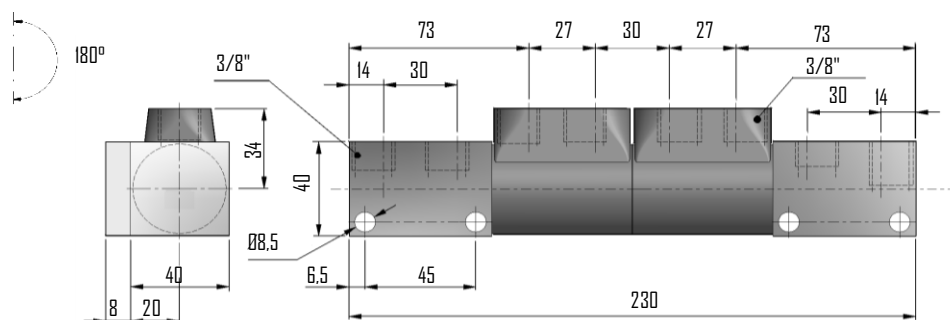
GIUNTI GIREVOLI A 4 VIE IDRAULICHE
JOINTS TOURNANTS - 4 VOIES

4 PORT SWIVEL BLOCKS
SCHWENKGELLENKE - 4 FACH

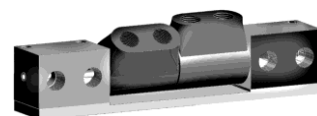
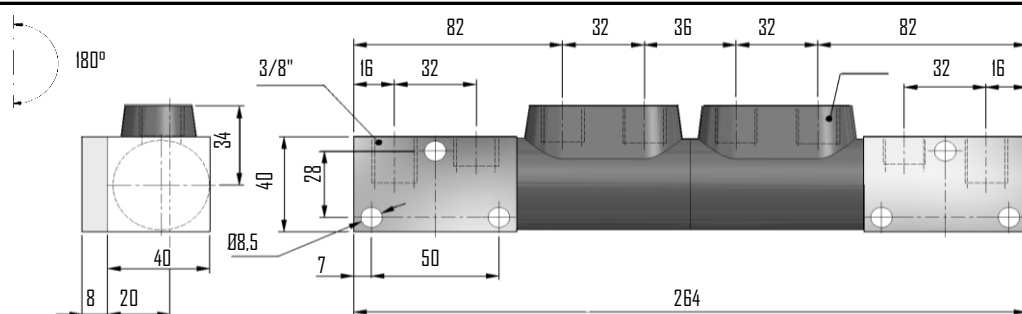
GR-4



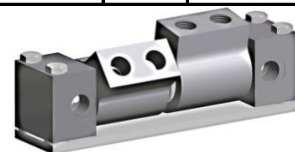
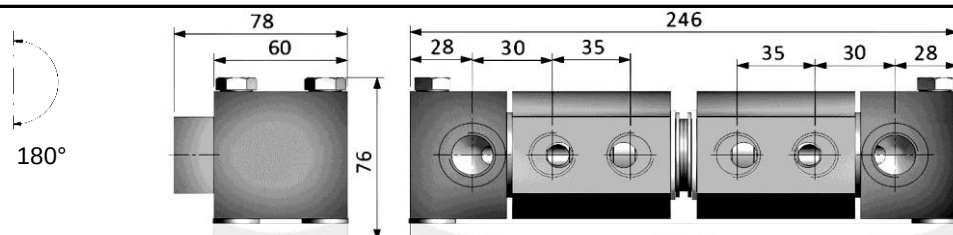
Pressione mass. di esercizio:	24 Mpa
Max. working pressure:	



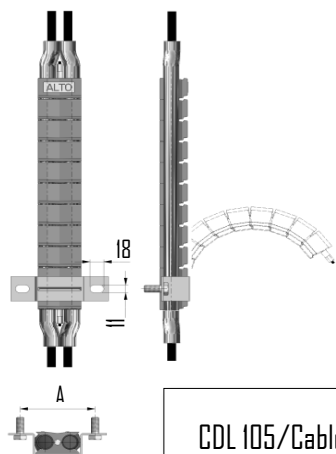
Modello	Vie	Price
Modello	Port	
GR 4.10	4x3/8"	



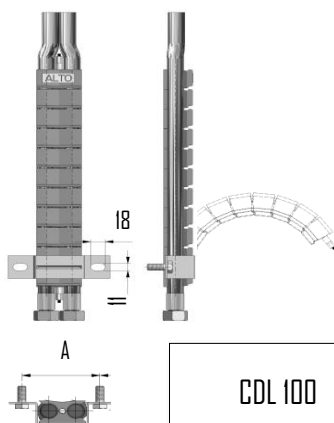
Modello	Vie	Price
Modello	Port	
GR 4.12	4x3/8"	



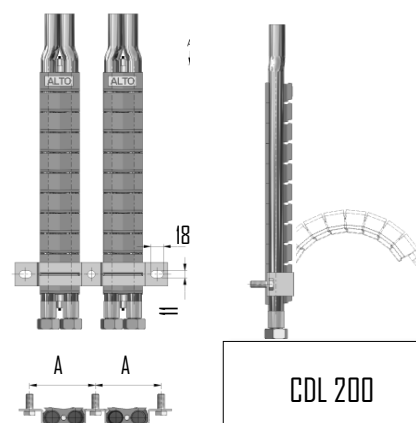
Modello	Vie	Price
Modello	Port	
GR.12	4x1/2"	



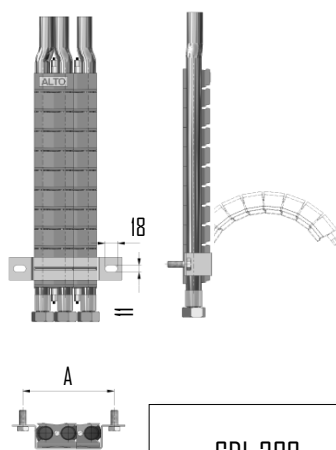
CDL 105/Cable



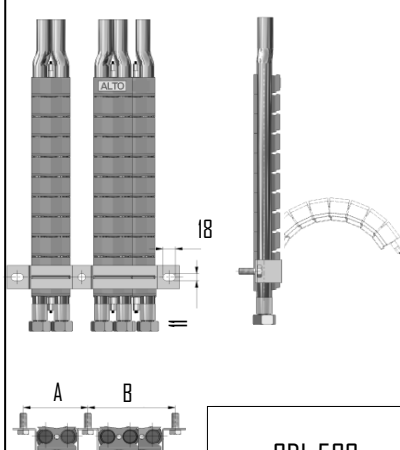
CDL 100



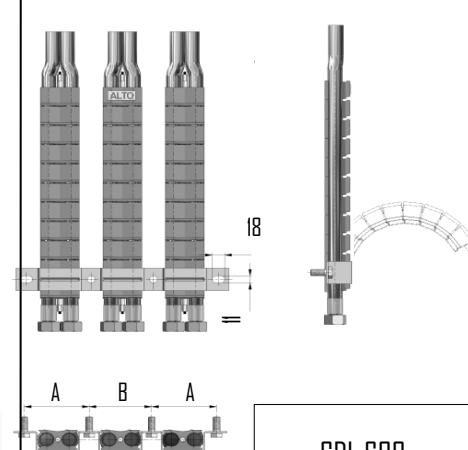
CDL 200



CDL 300



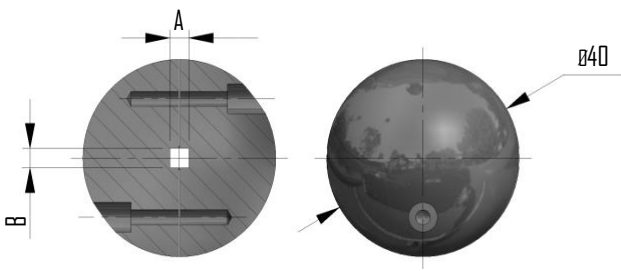
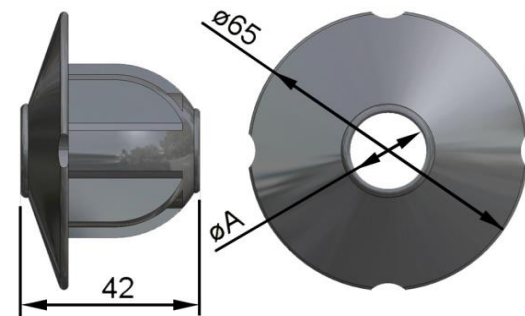
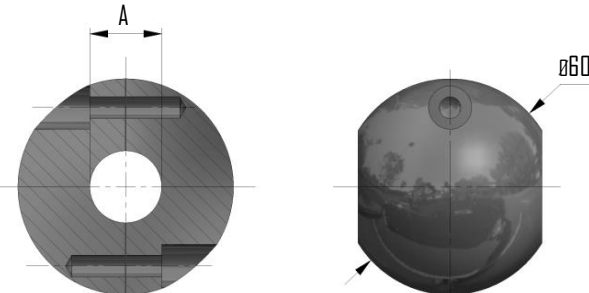
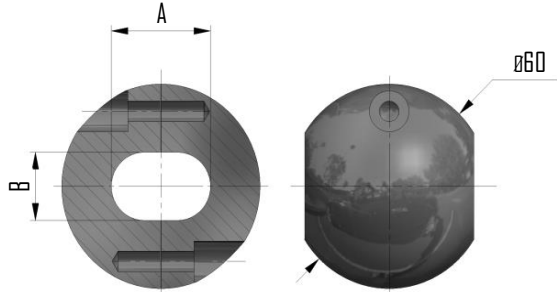
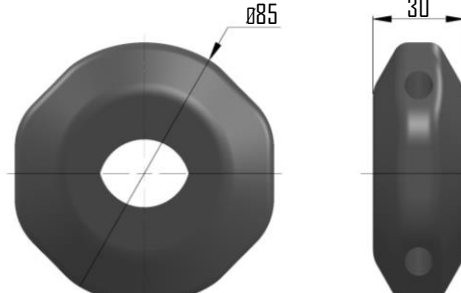
CDL 500

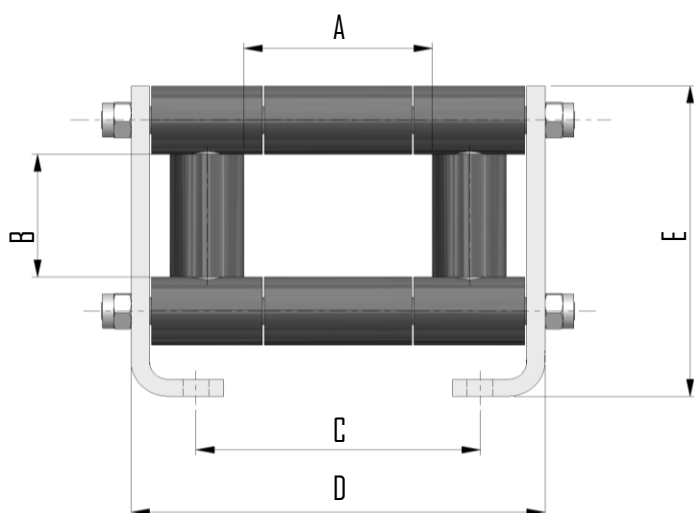


CDL 600

MODELLO MODEL		CODICE CODE	VIE PORT	A mm	B mm	
CDL 105/Cable	CDL 105/Cable	301.07.22	N°1 Cable 3x1,5	86		
CDL 100	CDL 105	301.07.21	2x3/16"	86	-	
	CDL 106	301.07.18	2x1/4"			
	CDL 108	301.07.19	2x5/16"			
	CDL 110	301.07.20	2x3/8"	98	-	
	CDL 112	301.07.06	2x1/2"			
	CDL 116	301.06.84	2x5/8"			
CDL 200	CDL 206	301.06.05	4x1/4"	77.5	-	
	CDL 208	301.07.23	4x5/16"			
	CDL 210	301.07.24	4x3/8"	89	-	
	CDL 212	301.07.25	4x1/2"			
CDL 300	CDL 306	301.07.26	3x1/4"	117	-	
	CDL 308	301.07.27	3x5/16"			
	CDL 310	301.07.28	3x3/8"			
	CDL 312	301.06.68	3x1/2"	136	-	
	CDL 316	301.07.29	3x5/8"			
CDL 500	CDL 506	301.07.30	5x1/4"	77.5	110	
	CDL 508	301.07.31	5x5/16"			
	CDL 510	301.07.32	5x3/8"	89	120	
	CDL 512	301.07.11	5x1/2"			
CDL 600	CDL 606	301.07.33	6x1/4"	78	68	
	CDL 608	301.07.34	6x5/16"			
	CDL 610	301.07.08	6x3/8"			

FERMATUBO
ARRÊT DE TUYAU
HOSE STOPPER
SCHLAUCHARRETIERUNG
STP

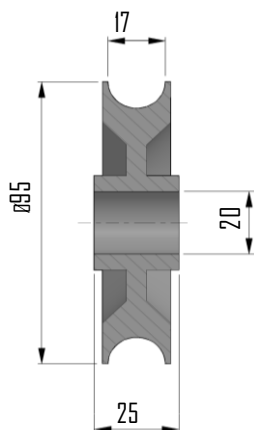
	CODICE	TUBO SINGOLO SINGLE HOSE	TUBO BINATO TWIN HOSE	A	B	PREZZO PRICE
	CODE	Ø mm	Ø mm	mm	mm	
	700.01.08	5	-	4	4	
	700.01.80	10	-	9	9	
	700.02.12	7	-	6	-	
	700.02.13	10	-	9	-	
	700.02.14	12	-	11	-	
	700.02.15	16	-	15	-	
	700.02.16	17,5	-	16,5	-	
	700.01.76	12	-	11	-	
	700.01.09	15	-	14	-	
	700.01.10	17	-	16	-	
	700.01.11	19	-	18	-	
	700.01.27	22	-	21	-	
	700.01.28	25	-	24	-	
	700.02.28	57		55	-	
	700.01.30	-	2x12	22	11	
	700.01.19	-	2x14	26	13	
	700.01.20	-	2x16	30	15	
	700.01.26	-	2x18	34	17	
	700.01.48	-	2x20	38	19	
	700.01.12	26 - 30	-	-	-	
	700.01.13	30 - 35	-	-	-	



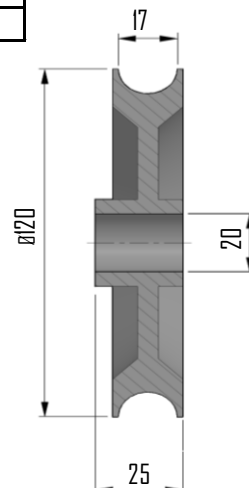
MODELLO MODEL	A	B	C	D	E					PREZZO PRICE
	mm	mm	mm	mm	mm	○	○○	○○○	○○○○	
9302	36	36	54	96	95	1/4"	1/4"	--	--	
						5/16"	--	--	--	
						3/8"	--	--	--	
						1/2"	--	--	--	
9300	56	36	74	116	95	--	--	1/4"	--	
						--	5/16"	5/16"	--	
						--	3/8"	--	--	
						--	1/2"	--	--	
9301	110	36	128	170	95	--	--	--	1/4"	
						--	--	--	5/16"	
						--	--	3/8"	3/8"	
						--	--	1/2"	1/2"	
9303	56	60	74	116	119	1 1/4"	--	--	--	
9304	110	60	128	170	119					

PULEGGE IN NYLON
POULIES EN NYLON
NYLON PULLEYES
NYLON RIEMENSCHIEBEN
PLL

Cod. 700.01.36

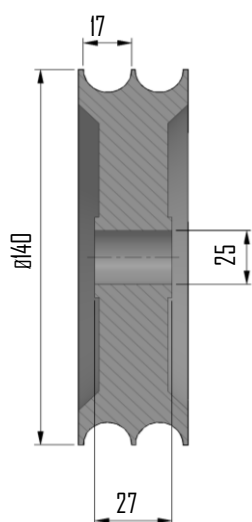


Cod. 700.01.37

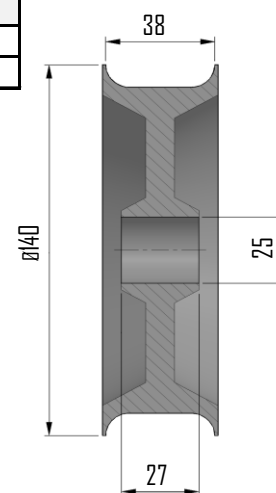


Cod. 700.01.38

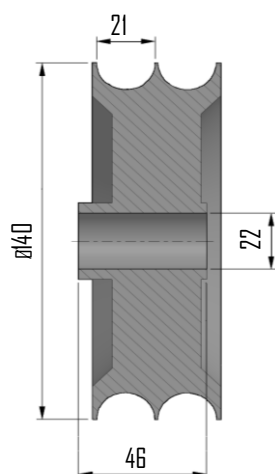
22.40



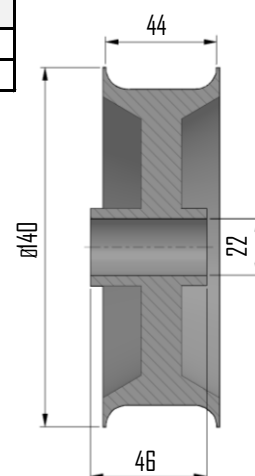
Cod. 700.01.39



Cod. 700.01.58



Cod. 700.01.59

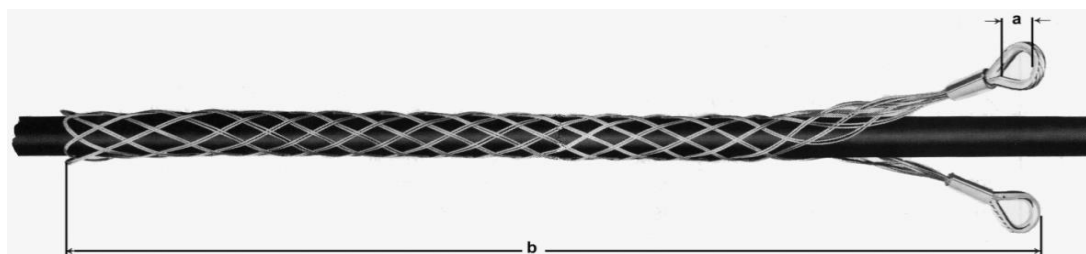

 Altri modelli disponibili a richiesta
 Autres modèles disponibles sur demande

 Other models available on request
 Andere Modelle auf Anfrage



CODICE	DESCRIZIONE	ATTACCO	TEMP. D'ESERCIZIO WORK. TEMPERATURE		PRESS. D'ESERCIZIO WORK. PRESSURE		PORTATA FLOW RATE	PREZZO PRICE
CODE	DESCRIPTION	COUPLING	MAX		MAX		MAX	
			°C	°F	bar	Mpa	L/min	
710.12.03	Lancia 3/8" per idropulitrice, getto fisso Spray lance, fix flush	3/8"	100	210	175	17,5	30	
710.12.54	Lancia per idropulitrice, getto regolabile Spray gun with flushing regulator	-	150	302	200	20	25	
710.12.06	Pistola 1/2" per idropulitrice con getto fisso 1/2" Spray gun with fix flush	1/2"	160	320	60	6	120	
710.12.27	Lancia per antincendio getto regolabile Fire fighting lance, flushing regulator	M38x1,5	60	140	40	4	170	
710.12.28	stola 1/2" per idropulitrice con getto regolabile 1/2" spray gun with flushing regulator	1/2"	90	195	25	2.5	60	
710.12.60	stola 1/4" per idropulitrice con getto regolabile 1/4" spray gun with flushing regulator	1/4"	100	210	200	20	30	

Calza metallica in acciaio zincato per trazione cavi elettrici o tubi idraulici
Galvanised steel wire cable grip used for electrical cable or hydraulic hose traction

CLZ


Tipo Type	Ø cavo Cable Ø (mm)	Carico max. Admissible load (N)	a (mm)	b (mm)	Peso Weight (Kg)	Usato anche per - Also used for	
CM0710	7-10	2000	11	800	0,1		
CM1014	10-14	2500	11	800	0,1		
CM1420	14-20	4000	11	800	0,2		
CM2030	20-30	5000	16	900	0,3	Twin hose: 5/16" - 3/8"	
CM2545	25-45	7500	18	1100	0,6	Twin hose 1/2"	
CM4560	45-60	13000	18	1100	0,6		