

AVVOLGITUBO GEMELLATO A 4 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 4 TUYAUX

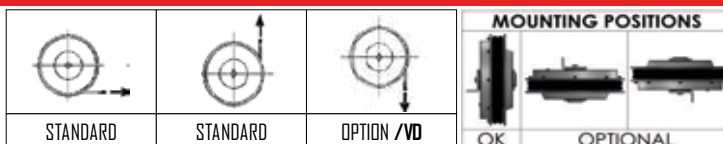
4 PORT HOSE REEL 4-FACH-SCHLAUCHROLLE

A4 Compact

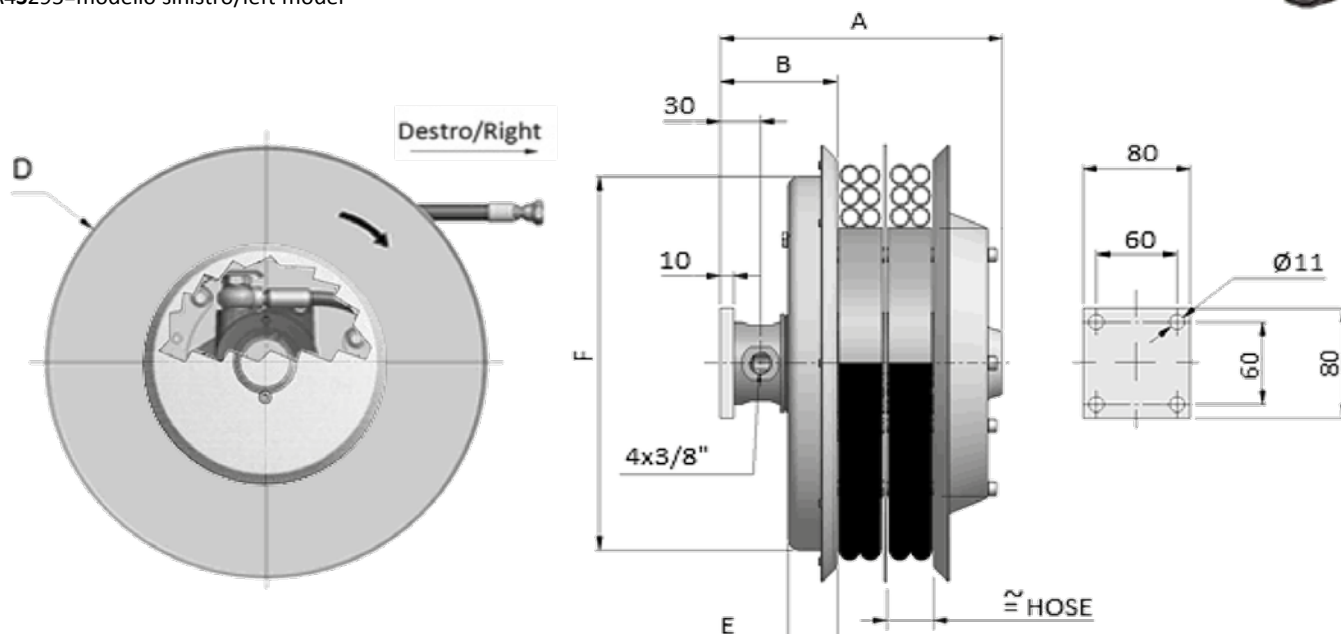
Max flow rate: 25 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

A4D295=modello destro/right model

A4S295=modello sinistro/left model



Corsa verticale verso il basso opzionale = CODICE/VD
Vertical downwards is optional = CODE/VD



Disegno tecnico disponibile a richiesta
Technical drawing available on request



Disponibile a richiesta conforme Atex II 2G
Available on request Atex II 2G compliant



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	R8	B1
									m	m	XX=R7	XX=R8	XX=B1
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			

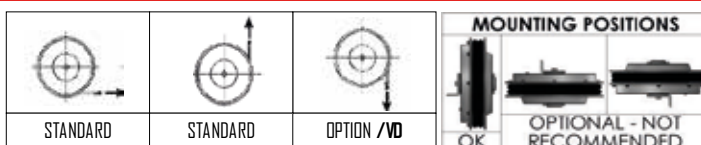
AVVOLGITUBO GEMELLATO A 4 VIE IDRAULICHE ENROULEUR HYDRAULIQUE À 4 TUYAUX

4 PORT HOSE REEL 4-FACH-SCHLAUCHROLLE

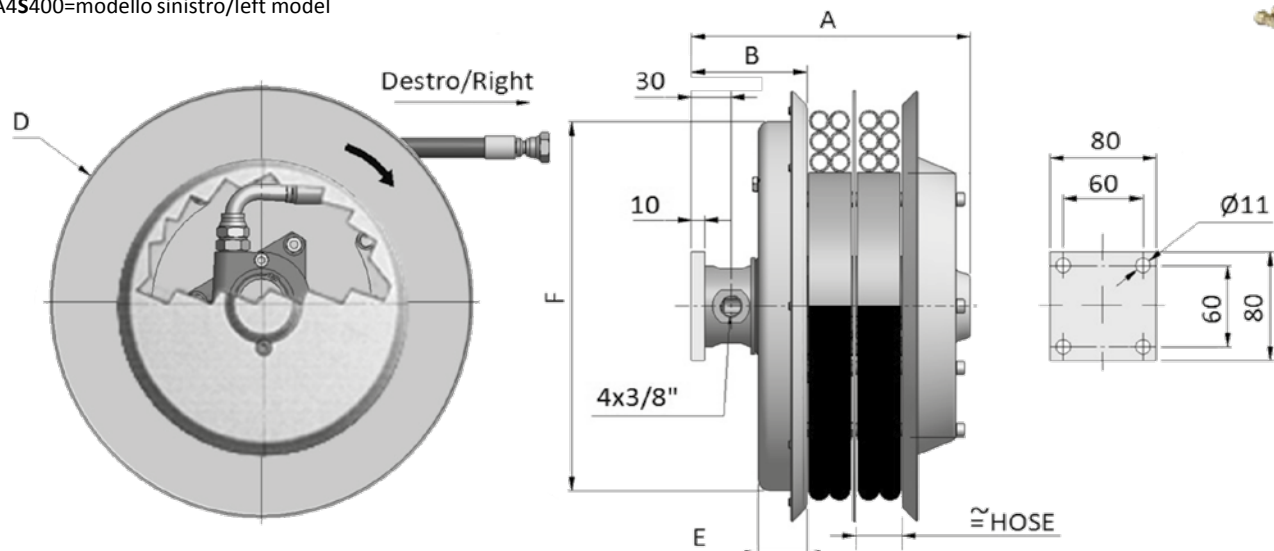
A4

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 = CODICE /VD
Vertical downwards is optional = CODE /VD



Disegno tecnico disponibile a richiesta
Technical drawing available on request

Disponibile a richiesta conforme Atex II 2G
Available on request Atex II 2G compliant



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					
A4D296.06.XX	212	90	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	212	90	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	212	90	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	212	90	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	212	90	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	222	100	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	222	100	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	222	100	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

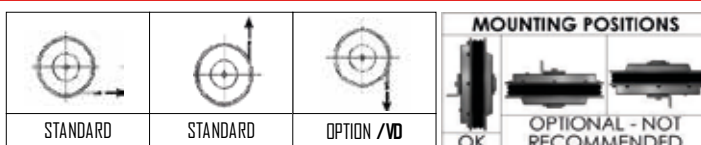
4-FACH-SCHLAUCHROLLE

A4

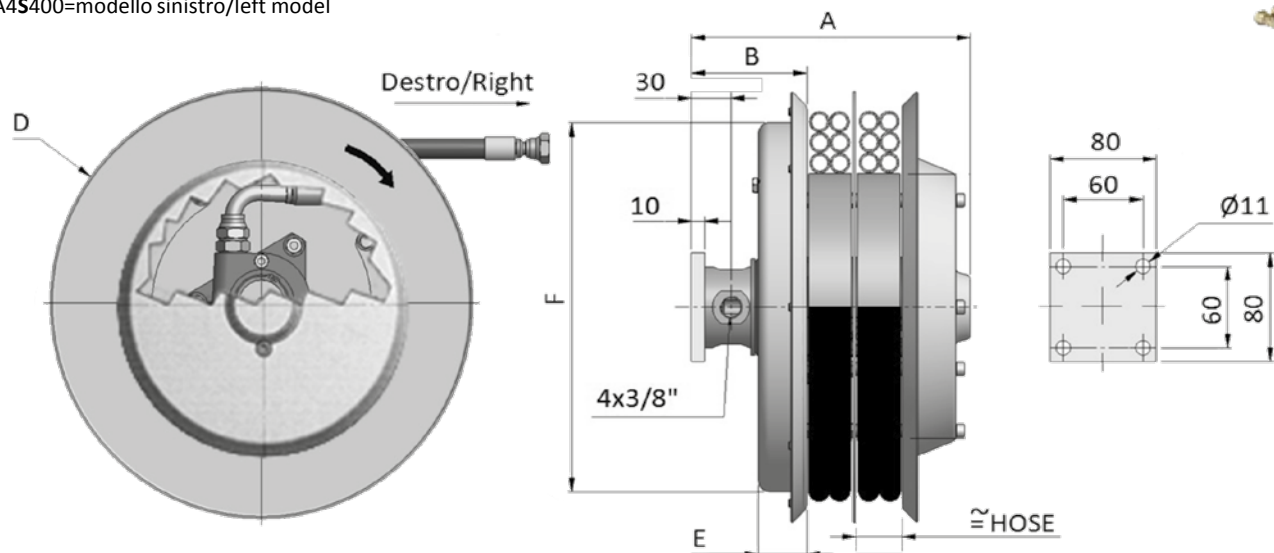
Max flow rate: 30 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Optional temperature: -40/+80°C

A4D400=modello destro/right model

A4S400=modello sinistro/left model



Corsa verticale verso il basso opzionale = CODICE /VD
 Vertical downwards is optional = CODE /VD



Disegno tecnico disponibile a richiesta
 Technical drawing available on request

Disponibile a richiesta conforme Atex II 2G
 Available on request Atex II 2G compliant



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	222	100	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	222	100	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	222	100	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	222	100	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	252	129	820	67	532	70		5/16"	30.0	29.0					
A4D800.10.XX								3/8"	26.0	25.0					
A4D850.08.XX	252	129	850	67	532	80		5/16"	33.5	32.5					
A4D850.10.XX								3/8"	31.0	30.0					
A4D900.08.XX	252	129	920	67	532	90		5/16"	38.0	37.0					
A4D900.10.XX								3/8"	34.0	33.0					