

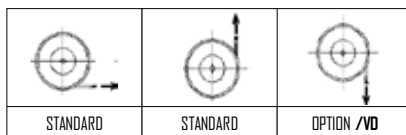
AVVOLGITUBO A I VA IDRAULICA ENROULEUR HYDRAULIQUE À I TUYAU

I PORT HOSE REEL EINFACH-SCHLAUCHROLLE

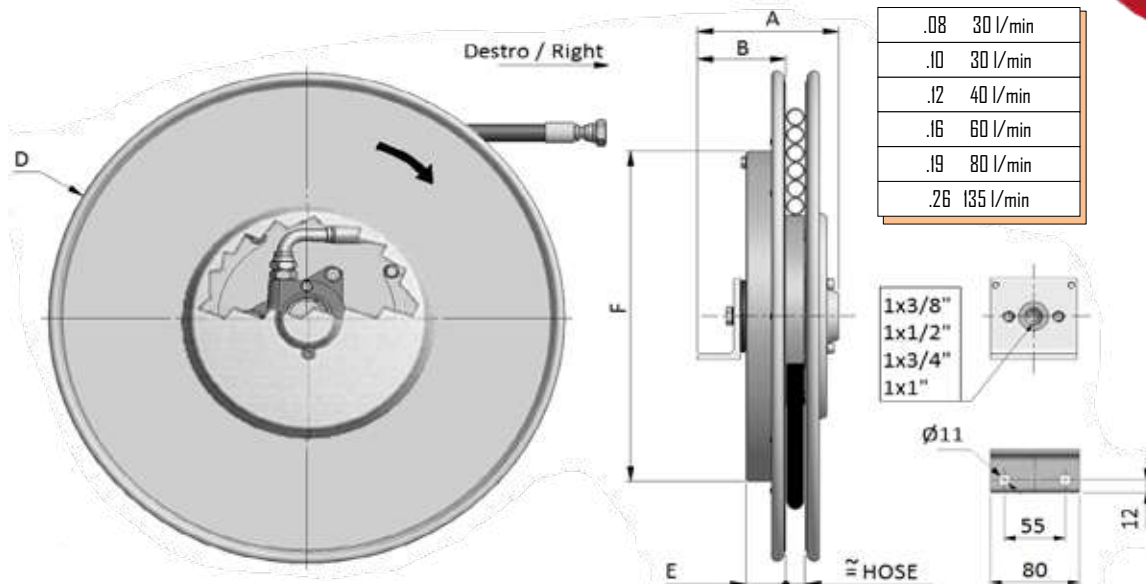
S1

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



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 B1 / T2 / B3 / 1SN / 2SC hose							Con tubo - with 4SP/4SH(1") hose			
	mm					kg		Ø	Lungh.totale Total length	Lungh.utile Usable length	B1 XX=B1	T2 XX=T2	B3 XX=B3	1SN XX=1SN	2SC XX=2SC	Lungh.totale Total length	Lungh.utile Usable length	4SP/4SH(1") XX=4SP/H
									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	150	82	370	37	322			5/16"	4.4	4.1						-	-	
S1D370.10.XX								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					-	-		
S1D420.08.XX	190	92	420	47	322			5/16"	6.7	6.2						-	-	
S1D420.10.XX								3/8"	5.7	5.2					-	-		
S1D420.12.XX								1/2"	4.8	4.3					-	-		
S1D420.16.XX								5/8"	2.6	2.1						-	-	
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	

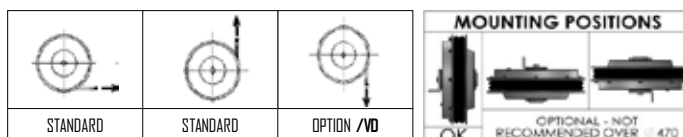
AVVOLGITUBO A I VIA IDRAULICA ENROULEUR HYDRAULIQUE À I TUYAU

I PORT HOSE REEL EINFACH-SCHLAUCHROLLE

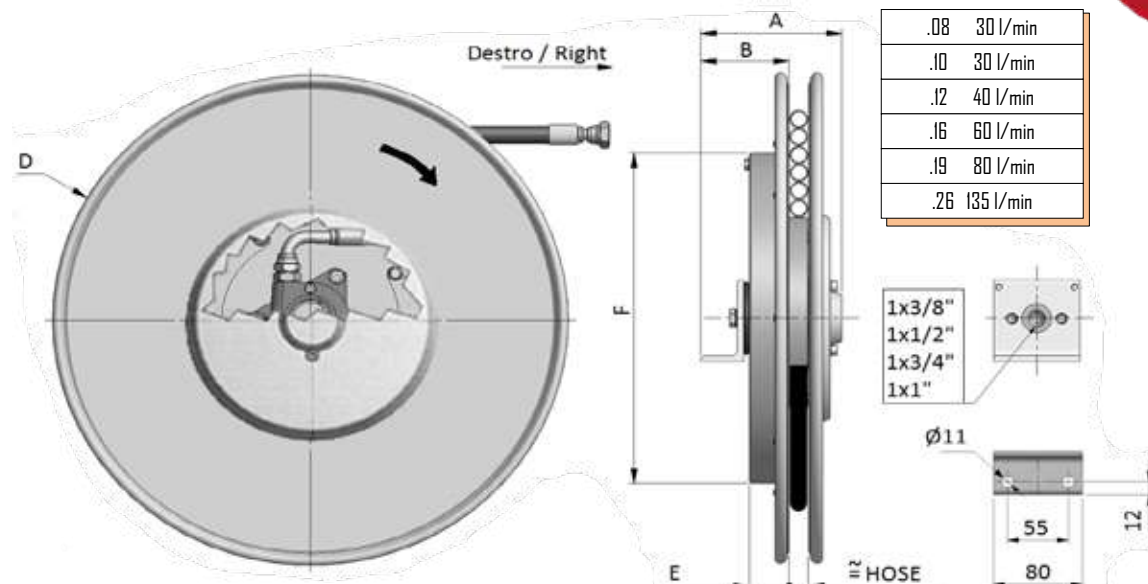
S1

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



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 B1 / T2 / B3 / 1SN / 2SC hose							Con tubo - with 4SP/4SH(1") hose			
	mm					kg		Ø	Lungh.totale	Lungh.utile	B1	T2	B3	1SN	2SC	Lungh.totale	Lungh.utile	4SP/4SH(1")
									Total length	Usable length	XX=B1	XX=T2	XX=B3	XX=1SN	XX=2SC	Total length	Usable length	XX=4SP/H
	m	m					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"	8.0	7.5						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																		