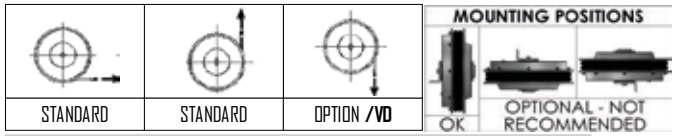
AVVOLGITUBO GEMELLATO A 2 VIE IDRAULICHE "SERIE 19"
ENROULEUR HYDRAULIQUE À 2 TUYAUX "SÉRIE 19"
"SERIES 19" TWIN HOSE REEL
DOPPELSCHLAUCHROLLE "SERIE 19"

AG.19

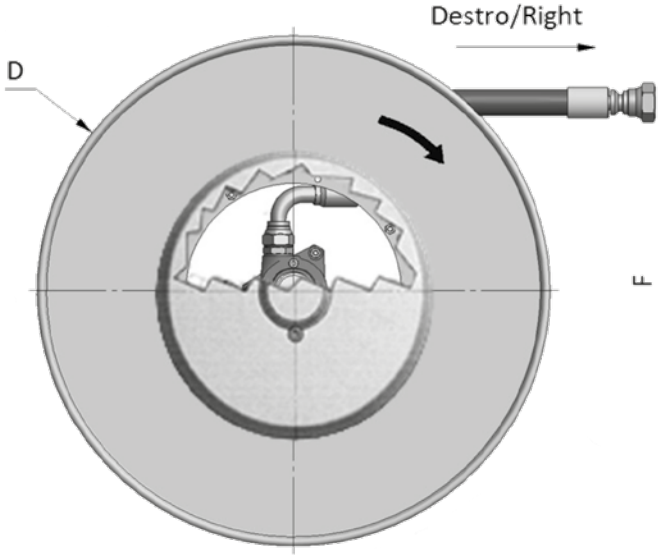
Max flow rate: 80 l/min
Working pressure: standard 300 bar
optional 400 bar
Max hose speed: 30 m/min
Temperature range: -20/+80°C
Optional temperature range: -40/+80°C

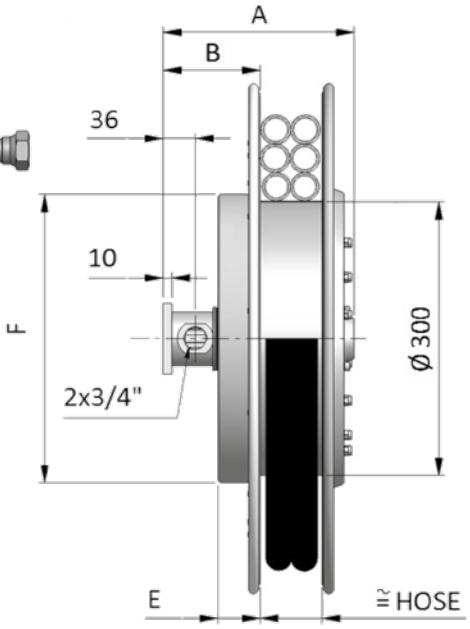
AG**D**400=modello destro/right model
AG**S**400=modello sinistro/left model

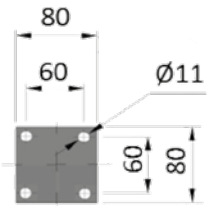


Corsa verticale verso il basso opzionale = CODICE/VD
Vertical downwards is optional = CODE/VD









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	A	B	D	E	F	Senza tubo Without hose		Ø	Con tubo - with B3 hose			Con tubo - with HDH hose		
									Lungh.totale	Lungh.utile	B3	Lungh.totale	Lungh.utile	HDH
Right model	mm					kg			Total length	Usable length	XX=B3	Total length	Usable length	XX=HDH
									m	m		m	m	
AGD420.19.16.XX	212	108	420	47	322	21		5/8"	2.6	2.1		-	-	
AGD420.19.19.XX								3/4"	-	-		2.3	1.8	
AGD470.19.16.XX	212	108	478	47	322	24		5/8"	4.0	3.5		-	-	
AGD470.19.19.XX								3/4"	-	-		3.7	3.2	
AGD520.19.16.XX	212	108	520	47	422	27		5/8"	5.4	4.9		-	-	
AGD520.19.19.XX								3/4"	-	-		-	-	
AGD570.19.16.XX	212	108	570	47	422	32		5/8"	7.0	6.5		-	-	
AGD570.19.19.XX								3/4"	-	-		5.2	4.7	
AGD600.19.16.XX	222	128	620	57	422	36		5/8"	8.8	8.3		-	-	
AGD600.19.19.XX								3/4"	-	-		7.0	6.5	
AGD650.19.16.XX	232	138	650	67	422	41		5/8"	10.0	9.5		-	-	
AGD650.19.19.XX								3/4"	-	-		8.9	8.4	
AGD700.19.16.XX	232	138	720	67	532	47		5/8"	13.0	12.5		-	-	
AGD700.19.19.XX								3/4"	-	-		11.0	10.5	
AGD800.19.16.XX	232	138	820	67	532	60		5/8"	17.5	16.5		-	-	
AGD800.19.19.XX								3/4"	-	-		15.8	14.8	
AGD900.19.16.XX	232	138	920	67	532	70		5/8"	23.0	22.0		-	-	
AGD900.19.19.XX								3/4"	-	-		18.5	17.5	
AGD1000.19.16.XX	232	138	1000	67	532	75		5/8"	28.5	27.5		-	-	
AGD1000.19.19.XX								3/4"	-	-		24.0	23.0	