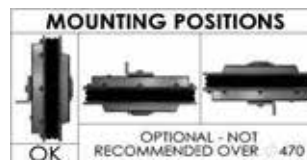
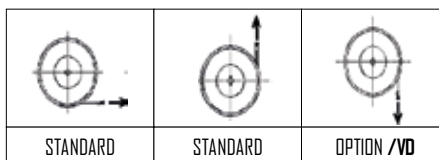
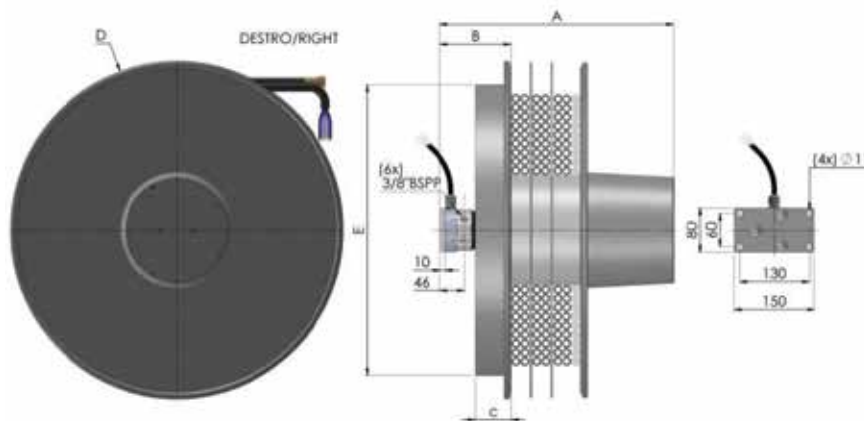


Max flow rate: 30 l/min
 Working pressure: standard 300 bar
 optional 400 bar
 Max hose speed: 30 m/min
 Temperature range: -20/+80°C
 Max. Voltage: 50 V; max. current: 5 A
 Option for mA and BUS on request
 A6D600=modello destro/right model
 A6S600=modello sinistro/left model



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

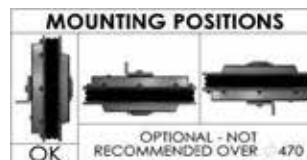
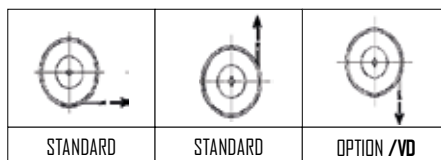


Disegno tecnico disponibile a richiesta
 Technical drawing available on request

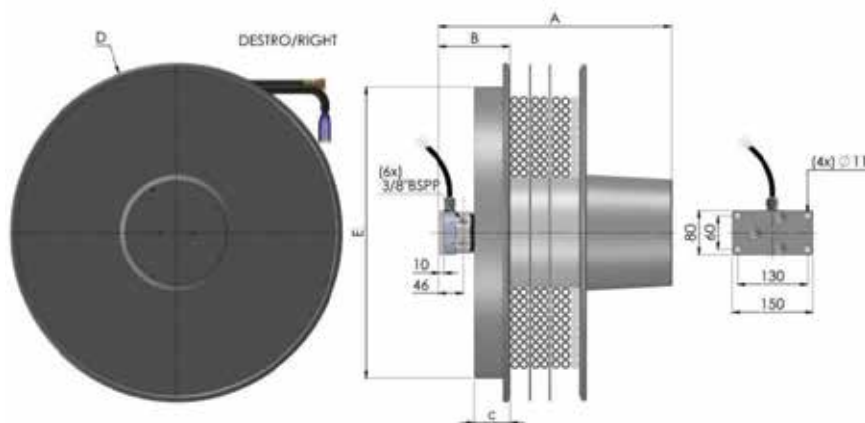


Modello destro Right model	A	B	C	D	E	Senza tubo Without hose										CON TUBO (Lunghezza totale -- utile = -0,5 m) - WITH HOSE (Total length -- usable = -0.5 m)									
						1/4" R7 (Y=06 - X=R7)					5/16" R7 (Y=08 - X=R7)					3/8" R7 (Y=10 - X=R7)					3/8" R8 (Y=10 - X=R8)				
						kg	Cable	m			Cable	m				Cable	m				Cable	m			
A6D295.Y.X/E2	325						2x1 ⁵				2x1 ⁵					2x1 ⁵					2x1 ⁵				
A6D295.Y.X/E3	334						3x1 ⁵				3x1 ⁵					3x1 ⁵					3x1 ⁵				
A6D295.Y.X/E4	342						4x1 ⁵				4x1 ⁵					4x1 ⁵					4x1 ⁵				
A6D295.Y.X/E5	351	107	47	295	290		5x1 ⁵	3.0			5x1 ⁵	2.3				5x1 ⁵	2.3				5x1 ⁵	2.3			
A6D295.Y.X/E6	359						6x1 ⁵				6x1 ⁵					6x1 ⁵					6x1 ⁵				
A6D295.Y.X/E8	376						8x1 ⁵				8x1 ⁵					8x1 ⁵					8x1 ⁵				
A6D295.Y.X/E12	410						-				12x1 ⁵					12x1 ⁵					12x1 ⁵				
A6D320.Y.X/E2	325						2x1 ⁵				2x1 ⁵					2x1 ⁵					2x1 ⁵				
A6D320.Y.X/E3	334						3x1 ⁵				3x1 ⁵					3x1 ⁵					3x1 ⁵				
A6D320.Y.X/E4	342						4x1 ⁵				4x1 ⁵					4x1 ⁵					4x1 ⁵				
A6D320.Y.X/E5	351	107	37	325	272		5x1 ⁵	4.0			5x1 ⁵	3.2				5x1 ⁵	3.3				5x1 ⁵	3.3			
A6D320.Y.X/E6	359						6x1 ⁵				6x1 ⁵					6x1 ⁵					6x1 ⁵				
A6D320.Y.X/E8	376						8x1 ⁵				8x1 ⁵					8x1 ⁵					8x1 ⁵				
A6D320.Y.X/E12	410						-				12x1 ⁵					12x1 ⁵					12x1 ⁵				
A6D340.Y.X/E2	325						2x1 ⁵				2x1 ⁵					2x1 ⁵					2x1 ⁵				
A6D340.Y.X/E3	334						3x1 ⁵				3x1 ⁵					3x1 ⁵					3x1 ⁵				
A6D340.Y.X/E4	342						4x1 ⁵				4x1 ⁵					4x1 ⁵					4x1 ⁵				
A6D340.Y.X/E5	351	107	37	340	272		5x1 ⁵	5.0			5x1 ⁵	4.2				5x1 ⁵	4.0				5x1 ⁵	4.0			
A6D340.Y.X/E6	359						6x1 ⁵				6x1 ⁵					6x1 ⁵					6x1 ⁵				
A6D340.Y.X/E8	376						8x1 ⁵				8x1 ⁵					8x1 ⁵					8x1 ⁵				
A6D340.Y.X/E12	410						-				12x1 ⁵					12x1 ⁵					12x1 ⁵				
A6D370.Y.X/E2	325						2x1 ⁵				2x1 ⁵					2x1 ⁵					2x1 ⁵				
A6D370.Y.X/E3	334						3x1 ⁵				3x1 ⁵					3x1 ⁵					3x1 ⁵				
A6D370.Y.X/E4	342						4x1 ⁵				4x1 ⁵					4x1 ⁵					4x1 ⁵				
A6D370.Y.X/E5	351	107	37	370	322		5x1 ⁵	6.0			5x1 ⁵	5.3				5x1 ⁵	4.5				5x1 ⁵	4.5			
A6D370.Y.X/E6	359						6x1 ⁵				6x1 ⁵					6x1 ⁵					6x1 ⁵				
A6D370.Y.X/E8	376						8x1 ⁵				8x1 ⁵					8x1 ⁵					8x1 ⁵				
A6D370.Y.X/E12	410						-				12x1 ⁵					12x1 ⁵					12x1 ⁵				
A6D400.Y.X/E2	325						2x1 ⁵				2x1 ⁵					2x1 ⁵					2x1 ⁵				
A6D400.Y.X/E3	334						3x1 ⁵				3x1 ⁵					3x1 ⁵					3x1 ⁵				
A6D400.Y.X/E4	342						4x1 ⁵				4x1 ⁵					4x1 ⁵					4x1 ⁵				
A6D400.Y.X/E5	351	107	47	400	322		5x1 ⁵	7.3			5x1 ⁵	6.5				5x1 ⁵	5.6				5x1 ⁵	5.6			
A6D400.Y.X/E6	359						6x1 ⁵				6x1 ⁵					6x1 ⁵					6x1 ⁵				
A6D400.Y.X/E8	376						8x1 ⁵				8x1 ⁵					8x1 ⁵					8x1 ⁵				
A6D400.Y.X/E12	410						-				12x1 ⁵					12x1 ⁵					12x1 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
A6D600=modello destro/right model
A6S600=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	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)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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