

AVVOLGITORE PER CAVI ELETTRICI "SERIE CR25"
ENROULEUR DE CÂBLE "SÉRIE CR25"

"SERIES CR25" CABLE REEL
KABELROLLE "SERIE CR25"

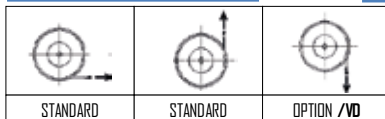
CR 25

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

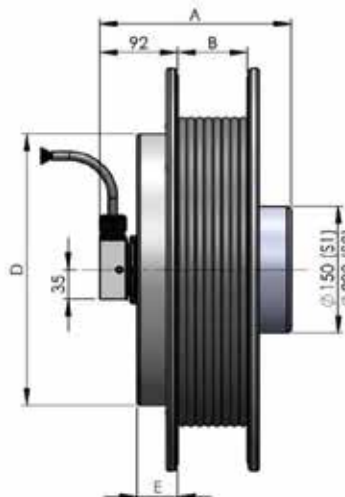
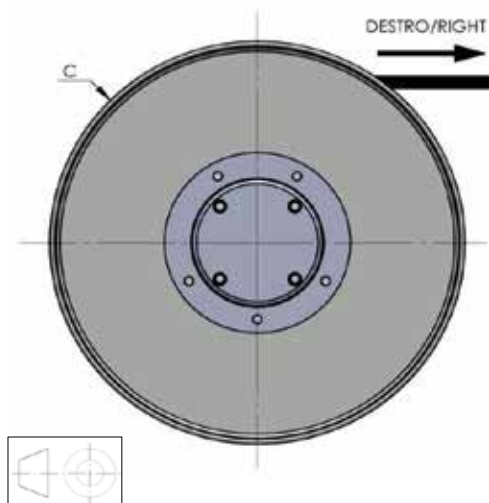
Automatici a molla, non idonei
 per utilizzo manuale.



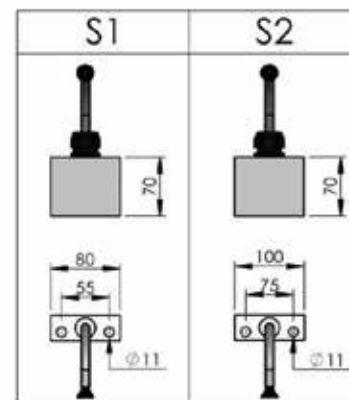
Automatic spring driven manual
 use is not allowed.



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



Disegno tecnico disponibile a richiesta PDF STEP
 Technical drawing available on request 2D 3D



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso standard Standard use	Uso ver. basso Ver. down use	Uso standard - Standard use			Uso verticale basso - Vertical down use		
Tipo/Type	ø mm	Usable length [m]	mm							Peso Weight kg	CODE		Peso Weight kg	CODE		
3x2,5 mm²	10	6	178	84	236	228	45	S1				CRD 230.032506			CRD 230.032506/VD	
		10	178	60	340	272	47	S1				CRD 340.032510			CRD 340.032510/VD	
		15	178	70	340	272	47	S1				CRD 340.032515			CRD 340.032515/VD	
		20	178	70	378	272	47	S1				CRD 370.032520			CRD 370.032520/VD	
		25	178	-	378	272	47	S1				CRD 370.032525			CRD 370.032525/VD	
		30	178	-	520	422	47	S1				CRD 520.032530			CRD 520.032530/VD	
4x2,5 mm²	9.8	6	178	84	236	228	45	S1				CRD 230.042506			CRD 230.042506/VD	
		10	178	63	320	272	47	S1				CRD 320.042510			CRD 320.042510/VD	
		15	178	63	378	272	47	S1				CRD 370.042515			CRD 370.042515/VD	
		20	178	70	378	272	47	S1				CRD 370.042520			CRD 370.042520/VD	
		25	181	75	478	322	47	S1				CRD 470.042525			CRD 470.042525/VD	
		30	181	75	520	422	47	S1				CRD 520.042530			CRD 520.042530/VD	
5x2,5 mm²	9.8	35	181	-	720	532	47	S1				CRD 700.042535			-	
		10	192	63	340	322	47	S1				CRD 340.052510			CRD 340.052510/VD	
		15	192	63	378	322	47	S1				CRD 370.052515			CRD 370.052515/VD	
		20	192	63	400	272	47	S1				CRD 400.052520			CRD 400.052520/VD	
		25	192	80	400	322	47	S1				CRD 400.052525			CRD 400.052525/VD	
		30	195	80	620	422	47	S1				CRD 600.052530			CRD 600.052530/VD	
7x2,5 mm²	14	40	195	75	715	422	47	S1				CRD 700.052540			CRD 700.052540/VD	
		10	195	92	400	272	47	S1				CRD 400.072510			CRD 400.072510/VD	
		20	204	106	422	322	47	S1				CRD 420.072520			CRD 420.072520/VD	
		25	204	-	570	422	47	S1				CRD 570.072525			CRD 570.072525/VD	
12x2,5 mm²	16	40	204	-	820	532	47	-				CRD 800.072540			-	
		10	248	92	520	322	47	S1				CRD 520.122510			CRD 520.122510/VD	
		15	248	106	520	322	47	S1				CRD 520.122515			CRD 570.122515/VD	
		20	248	92	570	422	47	S1				CRD 570.122520			CRD 600.122520/VD	
18x2,5 mm²	20	30	248	130	650	422	47	S1				CRD 650.122530			CRD 700.122530/VD	
		12	292	133	570	422	47	S2				CRD 570.182512			CRD 570.182512/VD	
		25	292	133	620	422	47	S2				CRD 600.182525			CRD 600.182525/VD	