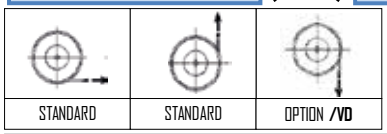
AVVOLGITORE PER CAVI ELETTRICI "SERIE CR15"
ENROULEUR DE CÂBLE "SÉRIE CR15"
"SERIES CR15" CABLE REEL
KABELROLLE "SERIE CR15"

CR 15

Max. tension: 50 V
Max. current: 6 A
Optional: CANBus, Ethernet, Profinet (with approval)
Max cable speed: 30 m/min
Protection degree: IP 66
Temperature range: -20/+60°C
CR**D**520 = modello destro/right model
CR**S**520 = modello sinistro/left model

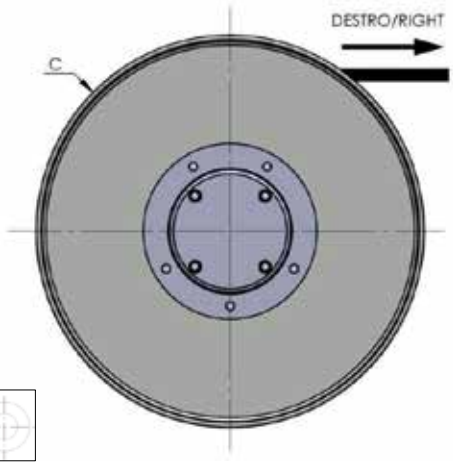
Automatici a molla, non idonei per utilizzo m\anuale.

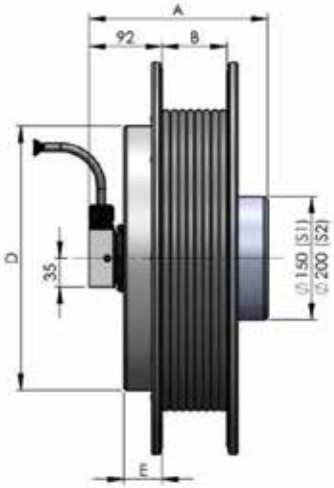
Automatic spring driven manual use is not allowed.



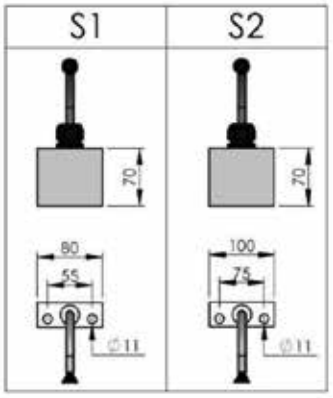
Corsa verticale verso il basso opzionale = CODICE/VD
Vertical downwards is optional = CODE/VD







Disegno tecnico disponibile a richiesta
Technical drawing available on request



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso standard	Uso ver. basso	Uso standard - Standard use			Uso verticale basso - Vertical down use		
									Standard use	Ver. down use	Peso Weight	CODE		Peso Weight	CODE	
Tipo/Type	ø mm	Usable lengt	mm								kg			kg		
2x1,5 mm²	8	6	167	72	236	228	45	S1				CRD230.021506			CRD230.021506/VD	
		10	178	84	236	228	45	S1				CRD230.021510			CRD230.021510/VD	
		15	165	70	296	288	47	S1				CRD295.021515			CRD295.021515/VD	
		25	165	63	378	322	47	S1				CRD370.021525			CRD370.021525/VD	
		35	165	70	478	422	47	S1				CRD470.021535			CRD470.021535/VD	
3x1,5 mm²	8	6	167	72	236	228	45	S1				CRD230.031506			CRD230.031506/VD	
		10	178	84	236	228	45	S1				CRD230.031510			CRD230.031510/VD	
		15	178	63	340	272	47	S1				CRD340.031515			CRD340.031515/VD	
		25	178	70	378	322	47	S1				CRD370.031525			CRD370.031525/VD	
		30	178	70	478	422	47	S1				CRD470.031530			CRD470.031530/VD	
		42	178	46	620	422	47	S1				CRD600.031542			CRD600.031542/VD	
4x1,5 mm²	8.6	8	178	84	236	228	45	S1				CRD230.041508			CRD230.041508/VD	
		10	178	70	296	288	47	S1				CRD295.041510			CRD295.041510/VD	
		18	178	70	340	272	47	S1				CRD340.041518			CRD340.041518/VD	
		20	178	70	378	272	47	S1				CRD370.041520			CRD370.041520/VD	
		25	178	60	478	322	47	S1				CRD470.041525			CRD470.041525/VD	
		30	178	60	478	322	47	S1				CRD470.041530			CRD470.041530/VD	
5x1,5 mm²	10	10	178	63	340	322	47	S1				CRD340.051510			CRD340.051510/VD	
		15	178	63	378	272	37	S1				CRD370.051515			CRD370.051515/VD	
		20	178	70	378	272	47	S1				CRD370.051520			CRD370.051520/VD	
		25	178	-	520	422	47	S1				CRD520.051525			CRD520.051525/VD	
		35	178	-	720	532	47	S1				CRD700.051535			CRD700.051535/VD	
7x1,5 mm²	12	5	192	70	296	322	47	S1				CRD295.071505			CRD295.071505/VD	
		10	192	70	340	272	47	S1				CRD340.071510			CRD340.071510/VD	
		15	192	80	378	272	47	S1				CRD370.071515			CRD370.071515/VD	
		20	192	80	422	322	47	S1				CRD420.071520			CRD420.071520/VD	
		25	192	80	422	322	47	S1				CRD420.071525			CRD420.071525/VD	
		30	212	115	470	422	47	S1				CRD470.071530			CRD470.071530/VD	
		35	192	80	720	532	47	S1				CRD700.071535			CRD700.071535/VD	

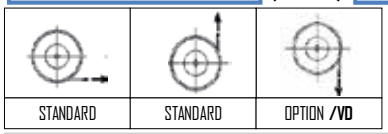
AVVOLGITORE PER CAVI ELETTRICI "SERIE CR15"
ENROULEUR DE CÂBLE "SÉRIE CR15"
"SERIES CR15" CABLE REEL
KABELROLLE "SERIE CR15"

CR 15

Max. tension: 50 V
Max. current: 6 A
Optional: CANBus, Ethernet, Profinet (with approval)
Max cable speed: 30 m/min
Protection degree: IP 66
Temperature range: -20/+60°C
CR**D**520 = modello destro/right model
CR**S**520 = modello sinistro/left model

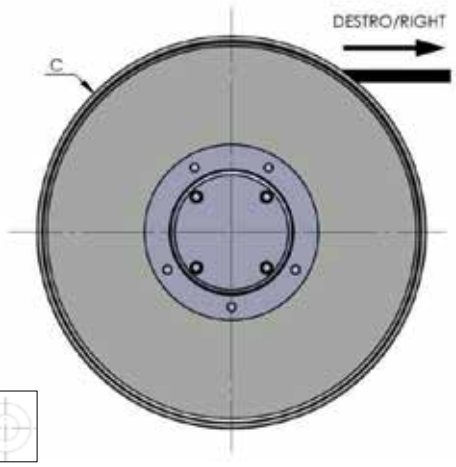
Automatici a molla, non idonei per utilizzo m\anuale.

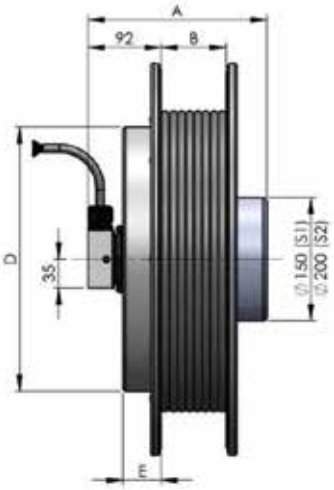
Automatic spring driven manual use is not allowed.



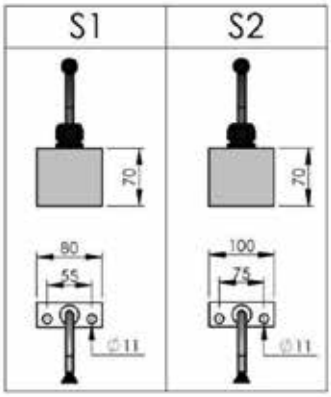
Corsa verticale verso il basso opzionale = CODICE/VD
Vertical downwards is optional = CODE/VD







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



Cavo/Cable			A	B	C	D	E	Supporto Support	Senza cavo - Without cable		Con cavo - With cable					
									Uso standard	Uso ver. basso	Uso standard - Standard use			Uso verticale basso - Vertical down use		
									Standard use	Ver. down use	Peso Weight	CODE		Peso Weight	CODE	
Tipo/Type	ø mm	Usable lengt	mm								kg			kg		
12x1,5 mm²	15	10	221	80	400	272	47	S1				CRD400.121510			CRD400.121510/VD	
		15	221	80	478	322	47	S1				CRD470.121515			CRD470.121515/VD	
		20	221	106	500	422	47	S1				CRD500.121520			CRD500.121520/VD	
		30	221	-	720	532	47	S1				CRD700.121530			CRD700.121530/VD	
		35	221	-	720	532	47	S1				CRD700.121535			-	
16x1,5 mm²	17	10	248	92	400	322	47	S1				CRD400.161510			CRD400.161510/VD	
		15	248	92	520	322	47	S1				CRD520.161515			CRD520.161515/VD	
		20	248	110	520	422	47	S1				CRD520.161520			CRD520.161520/VD	
		25	248	-	570	532	47	S1				CRD570.161525			CRD570.161525/VD	
		34	248	92	720	532	47	S2				CRD700.161534			-	
18x1,5 mm²	18	10	275	100	520	322	47	S2				CRD520.181510			CRD520.181510/VD	
20x1,5 mm²	20	20	289	112	620	422	47	S2				CRD600.201520			CRD600.201520/VD	
		30	289	-	720	532	47	S2				CRD700.201530			CRD700.201530/VD	
24x1,5 mm²	20	10	308	112	520	322	47	S1				CRD520.241510			CRD520.241510/VD	
		18	308	-	570	422	47	S1				CRD570.241518			CRD570.241518/VD	
		20	308	112	620	422	47	S2				CRD600.241520			CRD600.241520/VD	
		25	310	112	720	422	47	S2				CRD700.241525			CRD700.241525/VD	
		30	310	-	720	532	47	S2				CRD700.241530			CRD700.241530/VD	
		40	310	-	800	532	47	S2				CRD800.241540			-	
36x1,5 mm²	20.6	13	330	109	570	422	47	S2				CRD570.361513			CRD570.361513/VD	
		25	330	133	650	422	47	S2				CRD650.361525			CRD650.361525/VD	