

STANDARD

Made of galvanized steel and mounted on protected ball bearings, suitable for cables up to Ø 120 mm.

Also available with Al roller (model ACR191).





Model	Dimensions (I x w x h)	Rollers dimensions $(I \times \emptyset \times \emptyset)$	Max working load	Mass
	[mm]	[mm]	[kg]	[kg]
ACR001	300 x 240 x 250	190 x 110 x 76	170	3.8
ACR191	300 x 240 x 250	190 x 125 x 76	200	4.7

HEAVY DUTY

Specifically designed for heavy and thick cables up to Ø 180 mm.

Made of galvanized steel and mounted on protected and heavy-duty ball bearings.



Model	Dimensions (I x w x h)	Rollers dimensions $(I \times \emptyset \times \emptyset)$	Max working load	Mass
	[mm]	[mm]	[kg]	[kg]
ACR192	310 x 255 x 270	216 x 80 x 80	300	7.5

THREE-ROLLERS

Roller for straight and slightly bended sections, suitable for cables up to \emptyset 150 mm. Frame made of galvanised steel, rollers of Al.



Model	Dimensions (I x w x h)	Rollers dimensions $(I \times \emptyset \times \emptyset)$	Max working load	Mass
	[mm]	[mm]	[kg]	[kg]
ACR193	250 x 250 x 250	100 x 60 x 50	280	5

Certified Quality System

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