



# CABLE REELS SERIES 350

## earthing, open with painted steel drum



In accordance with directive



Colour:



Usage environment  
temperature:  $-5 \div +40$  °C

Fixing bracket: Fixed

Cable inlet: 1,2 m

### EARTHING PLIERS



ANTI-DEFLAGRATION

P/N 735112

P/N 735111 (available on request)

### STANDARD Articles

STANDARD Articles						
P/N standard	Type of cable	Cable conductor material	Cable conductor insulation	Cable length (m)	Earthing clamp	
					P/N	Ampere
735000	without cable	cable capacity max. 30 m - section 16 mm²			-	-
735131.60141	1 x 6	copper (green-yellow cable)	PUR	14,5 m	explosion-proof	10
735131.60261	1 x 6	copper (green-yellow cable)	PUR	26 m	explosion-proof	10
735131.60152	1 x 6	copper (green-yellow cable)	PUR	15 m	735112	50
735131.60252	1 x 6	copper (green-yellow cable)	PUR	25 m	735112	50
735141.60152	1 x 7	steel (orange cable)	PVC	15 m	735112	50
735141.60252	1 x 7	steel (orange cable)	PVC	25 m	735112	50

# Technical Characteristics

## CABLE GUIDE

Large omnidirectional cable guide with 4 rollers, horizontal and vertical, to reduce cable wear and facilitate sliding.

## MULTI POSITION ARMS

Cable outlet position can be changed manually by modifying the installation of the arms.

## CABLE REELS DRUM

Sturdy and practical with ribs and rounded edges.

## CABLE CLAMP PAD

Adjustable.

## EARTHING CLAMP

3 types of clamps available: 50 A, 100 A and 10 A, explosion-proof.

## STOP RACK

Makes it possible to lock the cable around every 0,5 m.

## SPRING

Tested to withstand over 20000 work cycles.

## PAWL

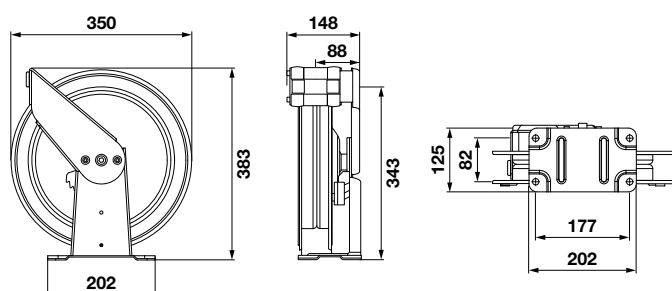
Easy to remove for maintenance or when the work requires free sliding.

## FIXING BRACKET

Fixed, has 4 holes for safe, easy installation.

## EARTHING CONNECTION

### Overall dimensions **STANDARD** (mm)



Weight (Kg)	No. packages per pallet	Packaging (mm)
12,3 ÷ 14,1	36	390 x 188 x 403

