

745.3005-006INDUSTRIAL CABLE REEL
IP44 30m 5x2,5mm²

EN 61316 (1999)

Low voltage direct. 2014/35/EU

■ GENERAL CHARACTERISTICS

Commercial Series	ROLLER 450 Series
Synthetical description	INDUSTRIAL CABLE REEL

Description

The ROLLER 450 Series industrial cable reel is engineered for demanding industrial environments. crafted from engineering plastic, it features a robust H07RN-F cable with a section of 2.5mm² and an extensive length of 30 meters, ensuring efficient and secure electrical transmission. With a protection degree of IP44, it offers reliable resistance against water splashes and solid objects. The cable reel is equipped with a carrying handle and a disconnecter for enhanced usability. Its IK08 rating guarantees durability against mechanical impacts. Designed with a stand, this cable reel provides stability and ease of use in various industrial settings.

Mounting version	WITH STAND
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■ TECHNICAL CHARACTERISTICS

Cable section	2,5mm ²
Cable	H07RN-F
Wound cable power	5000W
Unwound cable power	11000W

■ PHYSICAL CHARACTERISTICS

Mounting version	WITH STAND
Material	ENGINEERING PLASTIC
Protection degree IP	IP44
Protection degree IK	IK08
Working temperature	-25°C/+40°C

■ DIMENSIONAL CHARACTERISTICS

No. of available outlets	4 NR
Cable length	30m

■ OPTIONS & VARIOUS NOTES

Options	With carrying handle
Options	With disconnecter
Catalogue notes	Cable H07RN-F (RUBBER)
	Plug OPTIMA-REVERSE with phase inverter.
	Cable reels for industrial applications:
	The maximum power supply is shown on every single item.