# CABLE REELS FOR BATTERY CHARGING ZEUS-RB

No. 223-RB

Useful energy



ADVANCED FLUID
MANAGEMENT SOLUTIONS









DESIGN IS

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# CABLE REELS FOR BATTERY CHARGING

### **ZEUS-RB**



### STRENGTH POINTS

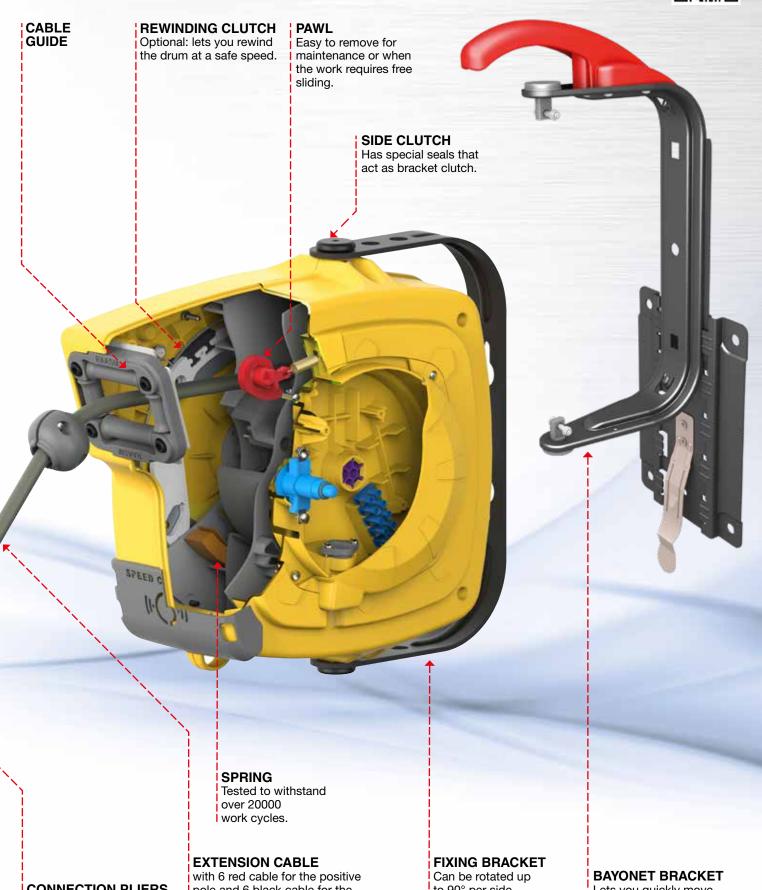
- Cable guide with rollers, horizontal and vertical, on 4 sides, designed to extend average cable life, comes standard on all models.
- IP44 protection degree standard on all models
- Special electric collector to drastically reduce overheating during operation.
- Thermal protector standard on all models.
- An optional protection degree is available, useful to protect against accidental, uncontrolled rewinding of the cable.
- Repeated spring stress-tests guarantees decades of life and efficiency.
- 1,3 m inlet cable as standard to connect the cable reel for battery charging to the main line.

### **TECHNICAL**

Visit our website



# CHARACTERISTICS



#### **CONNECTION PLIERS**

to connect the cable reel to the vehicle's battery.

pole and 6 black cable for the negative one previously divided and sheated.

to 90° per side and has 2 slotted holes I for safe, easy installation.

Lets you quickly move the cable reel around the I various workstations.



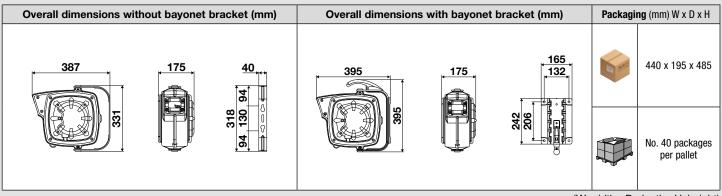
# CABLE REELS FOR BATTERY CHARGING S. 280

The cable reels for battery charging are the ideal solutions designed by RAASM to facilitate the battery charging of the vehicles in the whole garage, in the farthest places from the main recharging device too. Usable as an extension cable with 6 or 9 meters, the cable reel can be used with a maximum charging current of 30 A and it's equipped with a reset button and a thermic protection against the current overload.









(W: width - D: depth - H: height)



P/N	Number of conductors	Type of cable	Cable length	Max. charging current*	Weight
2155	6 red + 6 black	12 x 1,5 - H05 VV-F	4 + 2 m	30 A	7,6 Kg
2156	6 red + 6 black	12 x 1,5 - H05 VV-F	7 + 2 m	30 A	8,5 Kg

<sup>\*</sup> with unwound cable



#### **SPEED CONTROL**

The versions listed below come with **clutch** so that cable rewinding can be performed at a controlled speed. They are marked by the **SPEED CONTROL** dataplate.

P/N	Number of conductors	Type of cable	Cable length	Max. charging current*	Weight
2155F	6 red + 6 black	12 x 1,5 - H05 VV-F	4 + 2 m	30 A	8,0 Kg
2156F	6 red + 6 black	12 x 1,5 - H05 VV-F	7 + 2 m	30 A	8,9 Kg

<sup>\*</sup> with unwound cable

#### **RELATED PRODUCTS**



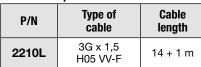
#### With plug and Schuko socket

P/N	Type of cable	Cable length	
2315S	3G x 1,5 H05 VV-F	14 + 1 m	

With plug and Schuko socket and Speed Control

P/N	Type of cable	Cable length	
2315SF	3G x 1,5 H05 VV-F	14 + 1 m	

#### With LED lamp



#### With LED lamp and Speed Control

P/N	Type of cable	Cable length	
<b>2210LF</b> 3G x 1,5 H05 VV-F		14 + 1 m	

# EXAMPLES OF CABLE REELS WITH ACCESSORIES

#### **ACCESSORY FOR CABLE REELS**









### Technology

The research and development of cutting-edge solutions, carried out entirely in Italy, is the starting point for the entire production cycle.



### Quality

Offering high-quality products is one of our main objectives. Specific and rigorous tests accompany every single stage of the production process.



### Efficiency

**RAASM** offers a complete range of fluid management solutions suitable for many different sectors of use. Our success is founded on the ability to identify and satisfy the specific needs of our customers.







Company with an ISO 9001:2015 certified quality management system

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Authorized dealer

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