

HOSE REELS SERIES 280

AIR-WATER - 20 BAR - 40 °C
ENCLOSED IN SHOCKPROOF PLASTIC MATERIAL



Colour:

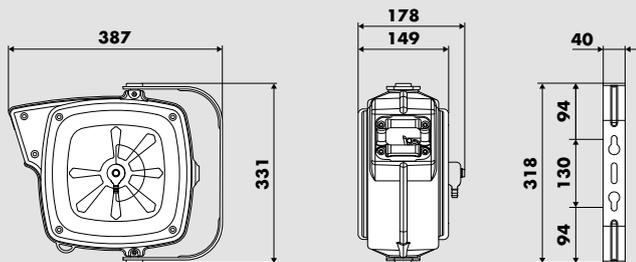


STANDARD

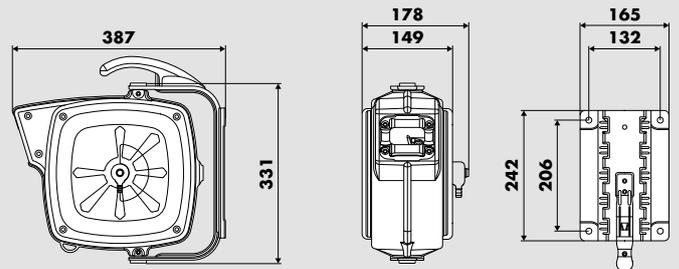


RAL 7035

Overall dimensions STANDARD (mm)



Overall dimensions WITH BRACKET (mm)



Weight (Kg)	No. packages per pallet	Packaging (mm)
6,0 ÷ 7,9	40	470 x 260 x 490

Weight (Kg)	No. packages per pallet	Packaging (mm)
7,3 ÷ 9,2	40	470 x 260 x 490

Usage environment
temperature: -5 ÷ +40 °C

Fixing bracket:
Fixed-Adjustable



STANDARD Articles				
P/N standard	Hose length and ø	Coupling		Hose working temperature min/max
		inlet	outlet	
42808/11	10 m - 8 x 12 mm (911/10)	G 3/8" (m)	G 1/4" (m)	-15 ÷ +65 °C
42808/12	14 m - 8 x 12 mm (911/14)	G 3/8" (m)	G 1/4" (m)	-15 ÷ +65 °C
42808/15	8 + 1 m - 10 x 14,5 mm (921/9)	G 3/8" (m)	G 3/8" (m)	-15 ÷ +65 °C

Articles WITH SPEED CONTROL				
P/N with speed control	Hose length and ø	Coupling		Hose working temperature min/max
		inlet	outlet	
42848/11	10 m - 8 x 12 mm (911/10)	G 3/8" (m)	G 1/4" (m)	-15 ÷ +65 °C
42848/12	14 m - 8 x 12 mm (911/14)	G 3/8" (m)	G 1/4" (m)	-15 ÷ +65 °C
42848/15	8 + 1 m - 10 x 14,5 mm (921/9)	G 3/8" (m)	G 3/8" (m)	-15 ÷ +65 °C

⚠ The following codes are considered devoid of bayonet bracket.

EQUIPPED WITH:

- hose outlet with swivel joint;
- polyurethane hose (blue) with protection spring on fittings;
- galvanized steel fittings;
- brass joint;
- seals in Viton®;
- length in entrance 1,5 m.



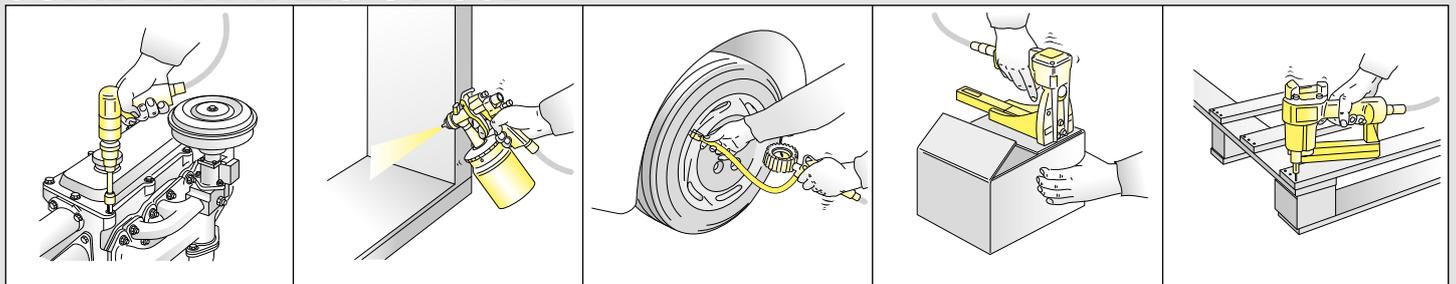
OUTPUT HOSE DETAIL

Swivel joint to facilitate the use of pneumatic tools

Hose anti-folding spring



SOME EXAMPLES OF USE



ACCESSORIES

SPEED CONTROL

The version equipped with a **clutch** that allows a cable rewinding at a controlled rate, is characterized by the plate.



P/N 0E728115

Protection cap, made of oil resistant rubber is useful against the accidental entry of water or foreign objects inside the cable reels.



P/N 260/03

Bayonet bracket, it allows an easier movement of the cable reels in the various workstations. For the use of the adjustable bracket see page 9.

