

# Automatic hose reels/cable reels

*Especially good value!*



## Automatic hose reels for compressed air

**Eco/14 bar**

**Function:** The hose can be drawn out and can be locked with every rotation of the drum. After a pulling a little, the drum retracts the entire hose.

**Materials:** Body and hood: Plastic, connection: Brass, hose: Polyether polyurethane

**Supply volume:** Automatic hose reel complete with fabric braided polyurethane hose, stoppers and threaded nozzles on the hose ends, mounting bracket (pivoting)

| Type       | Hose Ø<br>internal x ext. | Hose<br>length | Operating<br>pressure | Input     | Output    |
|------------|---------------------------|----------------|-----------------------|-----------|-----------|
| SAG 1288 B | 8 x 12                    | 7.5 m          | 0 - 14 bar            | R 1/4" MT | R 1/4" MT |

## Automatic hose reels for compressed air

**up to 15 bar**

**Function:** The hose can be drawn out and can be locked several times with every rotation of the drum. After a pulling a little, the drum retracts the entire hose.

**Materials:** Body and drum: Plastic, mounting bracket: Steel, painted black, hose: Polyether polyurethane

**Supply volume:** Automatic hose reel with hose, stopper and threaded nozzles at the hose ends, mounting bracket (pivoting)

| Type      | Hose Ø<br>internal x ext. | Hose<br>length | Operating<br>pressure | Input     | Output    |
|-----------|---------------------------|----------------|-----------------------|-----------|-----------|
| SAD 1098  | 8 x 12                    | 9 m            | 0 - 10 bar            | G 1/4" FT | G 1/4" MT |
| SAD 15128 | 8 x 12                    | 12 m           | 0 - 15 bar            | G 1/4" FT | G 1/4" MT |

## Automatic hose reels for water

**PN 10**

**Function:** The hose can be extended and locked with every rotation (professional type: multiple times) locked. A quick tug causes the drum to retract the entire hose (professional type: with cushioned retraction)

**Materials:** Body, drum and mounting brackets: Plastic, hose: Fabric-braided PVC

**Supply volume:** Automatic hose reel complete with fabric-braided PVC hose, stopper, pivoting mounting bracket, couplings (GARDENA system) on the hose ends and a hose connector

| Type       | Version | Hose Ø<br>internal x ext. | Hose<br>length | Operating<br>pressure | Input                        | Output                       |
|------------|---------|---------------------------|----------------|-----------------------|------------------------------|------------------------------|
| SAW 102010 | Hobby   | 10 x 14                   | 20 m           | 0 - 10 bar            | Coupling<br>(Gardena system) | Coupling<br>(Gardena system) |
| SAW 102012 | Profi   | 12 x 16                   | 20 m           | 0 - 10 bar            | Coupling<br>(Gardena system) | Coupling<br>(Gardena system) |

## Automatic hose reels for compressed air and water

**up to 16 bar**

**Function:** The hose can be drawn out and can be locked several times with every rotation of the drum. After a pulling a little, the drum retracts the entire hose.

**Materials:** Body and drum: Plastic, mounting bracket: Steel, painted black, hose: Fabric-reinforced polyester polyurethane (blue)

**Temperature range:** -20°C to max. +60°C (water: +5°C to max. +60°C)

**Supply volume:** Automatic hose reel with PU hose, stopper and threaded nozzles with bend protection on the hose ends, mounting bracket (pivoting) with quick-lock function

| Type                                | Hose Ø<br>internal x ext. | Hose<br>length | Operating<br>pressure | Input     | Output    |
|-------------------------------------|---------------------------|----------------|-----------------------|-----------|-----------|
| <b>For compressed air</b>           |                           |                |                       |           |           |
| SAC 121410                          | 9.5 x 13.5                | 14 m           | 0 - 12 bar            | R 1/4" MT | R 1/4" MT |
| SAC 121011                          | 11.0 x 16.0               | 10 m           | 0 - 12 bar            | R 1/2" MT | R 1/2" MT |
| SAC 1678                            | 8.0 x 12.0                | 7 m            | 0 - 16 bar            | R 1/4" MT | R 1/4" MT |
| SAC 16108                           | 8.0 x 12.0                | 10 m           | 0 - 16 bar            | R 1/4" MT | R 1/4" MT |
| SAC 16168                           | 8.0 x 12.0                | 16 m           | 0 - 16 bar            | R 1/4" MT | R 1/4" MT |
| <b>For water</b>                    |                           |                |                       |           |           |
| SAWC 91410*                         | 9.5 x 13.5                | 14 m           | 0 - 9 bar             | R 1/4" MT | R 1/4" MT |
| <b>Resistant to welding spatter</b> |                           |                |                       |           |           |
| SAC 121410 SCHWEI                   | 9.5 x 13.5                | 14 m           | 0 - 12 bar            | R 1/4" MT | R 1/4" MT |

\* hose: polyether polyurethane, green

## Automatic cable reels

**Function:** The cable can be drawn out and can be locked several times with every rotation of the drum. After a pulling a little, the drum retracts the entire cable.

**Materials:** Body and drum: Plastic, mounting bracket: Steel, painted black

**Voltage:** Max 230 volt

**Supply volume:** Automatic cable winder with cable 3 x 1.5 mm<sup>2</sup> and Schuko socket and Schuko coupling (CEE 7/4, Typ F), type KAC with free cable end at access, mounting bracket (pivoting).

| Type       | Cable<br>length | Protection<br>category | Power input |          |
|------------|-----------------|------------------------|-------------|----------|
| KAC 10315  | 10 m            | IP 23                  | Retracted   | Unwinded |
| KAC 17315  | 17 m            | IP 23                  | 1000 W      | 3500 W   |
| KAR 10315* | 10 m            | IP 24                  | 800 W       | 2000 W   |
| KAR 15315* | 15 m            | IP 24                  | 800 W       | 2000 W   |

\* not CEJN brand