

# SPECIFICATIONS

## ARTICLE

Designation : **Stainless steel automatic hose drum D16 fully equipped**

Code bobet :

**26325 : without brake**

**26326 : with brake**

Selling Unit : **Unit**

Non-contractual pictures



## CHARACTERISTICS



- Increased safety
- Robust
- Durable, for intensive use due to its higher flow rate than DN12
- Weight: 28 kg (code 26325) and 30 kg (code 26326)
- \* Supplied without a spray gun

Includes:

- \* One 304 stainless steel hose reel (BOBET code 21500) - 1/2" (15x21) male inlet. 1/2" (15x21) female outlet
- \* One 1.5-meter supply hose with a crimped M 1/2" fitting
- \* 15 meters of Thermoclean AL20 Ø 16 wash hose with crimped fittings (BOBET code 23796) - Food-grade hose. This is a medium-pressure industrial wash hose. Six-layer construction with double polyester fiber textile reinforcement. Non-staining and grease-resistant outer coating.
- Operating pressure at 70°C: 20 bar
- Temperature: -10°C / +70°C



**FREIN  
BRAKE**

CODE 26326: WITH HYDRAULIC SAFETY BRAKE KIT WHICH OFFERS THE FOLLOWING ADDITIONAL ADVANTAGES:

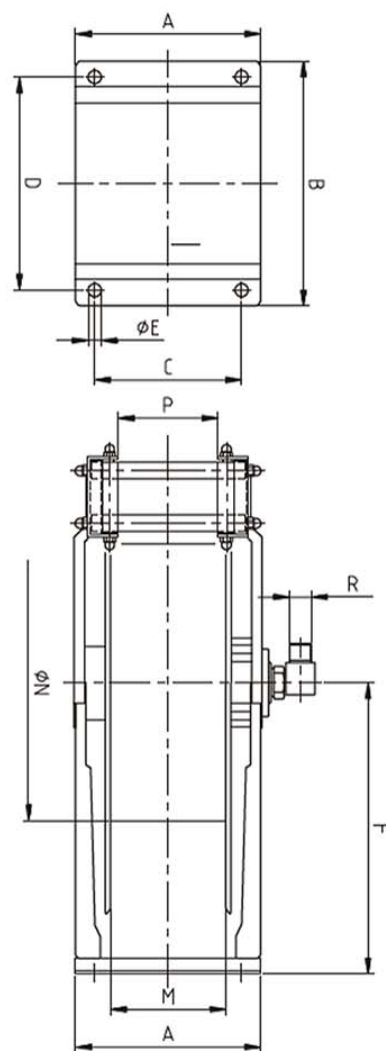
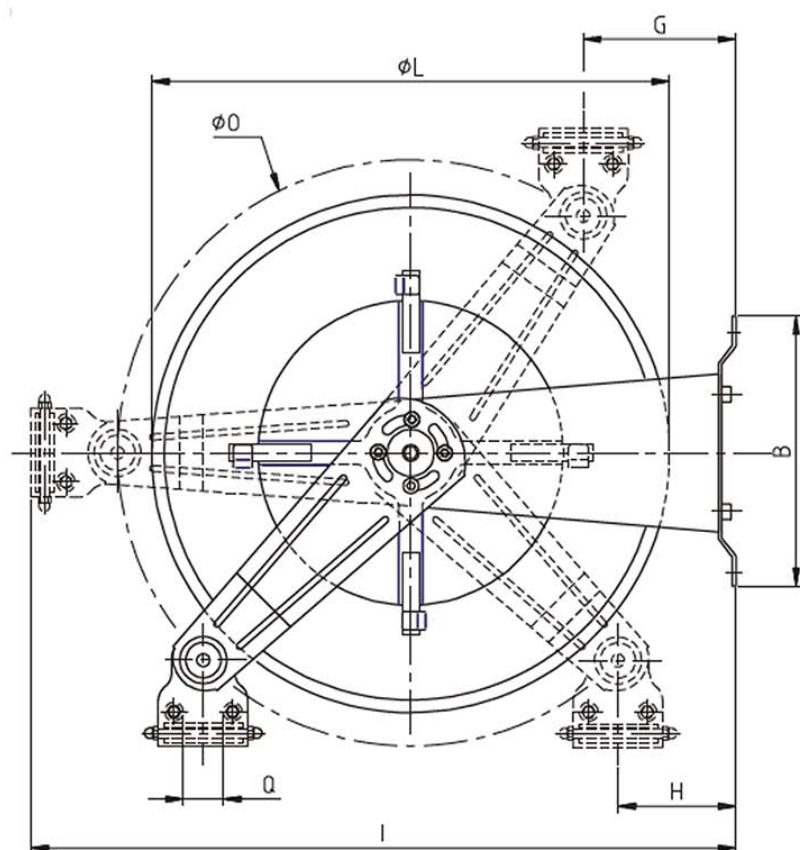
- Improved ergonomics at the workstation: less effort required by the operator to hold the hose during winding.
- Enhanced workstation safety in case the hose is released during winding (no whiplash effect).
- Significantly reduced risk of breakage in case of misuse (mechanical shocks).
- Increased lifespan of the hose reel and its hose.

OPTIONAL:

- \* Swivel stainless steel wall bracket (BOBET code 21568)

## APPLICATIONS :

For washing, cleaning and rinsing in the food processing industry, kitchens and institutions, restaurants, supermarkets...



| A      | B      | C      | D      | E     | F      | G     | H     | I      | L      | M      | N      | O      | P      | Q     | R    |
|--------|--------|--------|--------|-------|--------|-------|-------|--------|--------|--------|--------|--------|--------|-------|------|
| 210 mm | 235 mm | 178 mm | 204 mm | 13 mm | 262 mm | 50 mm | 50 mm | 560 mm | 430 mm | 145 mm | 260 mm | 460 mm | 120 mm | 40 mm | 1/2" |