

## Hose reel-diesel/fuel oil

GDI-WB-60 bar-DN 16-8 m

| | |
|---|---|
| **Item number:** | 29 361 |
| **EAN:** | 4103810293610 |
| **Discount group:** | D |

### Technical data

| | |
|---|---|
| Length of discharge hose (m): | 8 |
| Connection discharge hose: | G 3/4" female/male |
| Length of connecting hose (m): | 1 |
| Connection to connecting hose: | G 3/4" female/female |
| Inner diameter of hose (DN): | 16 |
| Operating pressure max. (bar): | 60 |
| Lacquering | |
| Casing: | window grey, satin, RAL 7040 |
| Arm: | window grey, satin, RAL 7040 |
| Supporting plate: | window grey, satin, RAL 7040 |
| Encasing: | blue, Pantone 294 C |
| Panel: | blue, Pantone 294 C |
| Dimensions LxWxH (mm): | 495 x 170 x 508 |
| Weight (kg): | 25,700 |

### Specification

- Hose reel for diesel and fuel oil
- Encased, for wll/floor mounting, inside swivel
- With hose stop

### Special notes

- Pressol hose reels are exceedingly robust and are notable for their compact design
- All metal parts are phosphatized, undercoated and painted
- The high quality surface treatment of all steel parts ensures high corrosion resistance
- Axis (Ø 40 mm) of die cast parts. Dimensions selected by our engineers ensure almost unlimited life range
- The material combination axis / bearing and the spring unit are maintenance-free
- Easy assembly because the weight of the hose reel does not need to be supported while mounting
- All swivel joints are ball bearing based
- High pressure in the supply system does not influence the power needed to rotate the drum
- The hose can be engaged by rotating 1/4 turn

### Packaging

| | |
|---|---|
| Dimensions LxWxH (mm): | 540 x 580 x 195 |
| Weight (kg): | 26,650 |
| Packing unit: | 1,0 |