

Electric kit for grease distribution for drums of different sizes are suitable in any work environment thanks to the handy trolley.

Grease

OPTIONAL

## ELECTRICAL SAFETY PANEL 230 VAC SINGLE-PHASE



Adjustable pressure switch  
Art.no. 4265

Art.no. **7370+4265**

Plastic electric safety panel which allows the stop of the pump at the end of the delivery. This kit includes the adjustable pressure switch art.no. 4265.

Art.no.	Dimensions (mm)	Weight	Ampere	Frequency	Protection
<b>7370+4265</b>	195x150x170(h)	3 kg	4 A	50 Hz	IP 55

### Kit base composition:

- electric pump (art.no. 4092);
- rubber hose SAE 100 R2 AT, 1/4" BSP length 3 m (art.no. 4503);
- gun with flexible hose – length 300 mm - ø10mm and four-jaws fitting (art.no. 4205);
- triple swivel joint (art.no. 4221).

Art.no. **4998/30**

Mobile greasing kit, with electric engine pump 230 VAC **single-phase**, for **18-25 kg drums** with base composition and:

- drum cover ø 330-290 mm (art.no. 4302)
- vulcanized follower plate ø 310-260 mm (art.no. 4314VU)
- trolley with 4 rotating wheels (art.no. 4392).

Art.no. **4998/60**

Mobile greasing kit, with electric engine pump 230 VAC single-phase, for **50 kg drums** with base composition and:

- drum cover ø 400-360 mm (art.no. 4305)
- vulcanized follower plate ø 390-325 mm (art.no. 4317VU)
- trolley with 4 rotating wheels (art.no. 4392).

Art.no. **4998/180**

Mobile greasing kit, with electric engine pump 230 V single-phase, for **180 kg drums** with base composition and:

- drum cover ø 600-560 mm (art.no. 4308)
- vulcanized follower plate ø 590-540 mm (art.no. 4319VU)
- trolley with 4 special rotating wheels suitable for uneven floors (art.no. 4389).



Art.no. **4998/30**  
Art.no. **4998/60**

Trolley  
Art.no. **4392**



Not included

Art.no. **4998/180**

Trolley  
Art.no. **4389**

Art.no.	Voltage	Ampere	Engine revolutions reduction ratio	Suction tube dimensions	Max Outlet pressure	Flow rate	RPM	Power	Suitable for drums of	Weight
<b>4998/30</b>	230 VAC - 50 Hz single-phase	5.21 A	7.5 : 1	<b>Outer diameter 28 mm Piston diameter 14 mm</b>	300 bar	<b>400 g/min</b>	1400	1.1 kW	18 - 25 kg	51 kg
<b>4998/60</b>									50 kg	52 kg
<b>4998/180</b>									180 kg	67 kg

The a. m. performance values are based upon the following test conditions: lithium grease NLGI 0 at 22°C