



OPTIONAL
Bung adapter
Art.no. **4327**
Lock ring for bung adapter
Art.no. **4348**



Easy disassembly and
change of suction tubes.
WATCH THE VIDEO.

Art.no. **4092/...**
Ø 28x14mm

Art.no. **4093/...**
Ø 28x16mm

.../180

OPTIONAL

ELECTRICAL SAFETY PANEL - 230 VAC SINGLE-PHASE

it is possible to integrate an additional safety electrical panel. This accessory is optional; however, the purchase of at least one of the two devices is strongly recommended.



Adjustable
pressure
switch
Art.no. **4265**

Adjustable
pressure
switch
Art.no. **4265**

Art.no. **7370+4265**

Plastic electrical 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. **7386+4265**

Plastic safety electrical panel, 230 V three-phase, featuring an automatic pump shut-off function at the end of delivery. Includes a motor protection circuit breaker (max 16 A) and an adjustable pressure switch.

Art.no.	Dimensions	Weight	Ampere	Frequency	Protection
7370+4265	195x150x170(h) mm	3.0 kg	4 A	50 Hz	IP 55
7386+4265	120x160x75 (h) mm	1.3 kg			

Art.no. **4092/20**

Art.no. **4093/20**

Art.no. **4092/50**

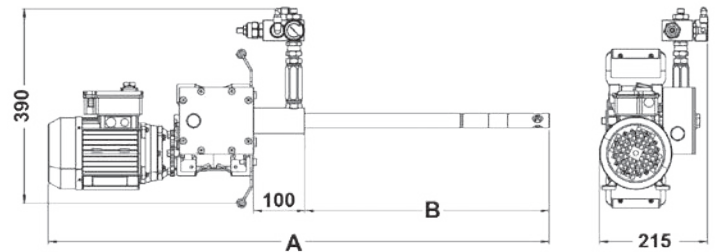
Art.no. **4093/50**

Art.no. **4092/180**

Art.no. **4093/180**

Electric pumps **230 VAC single-phase 50 Hz** (upon request 60 Hz), designed for grease distribution or forced lubrication in demanding centralized applications where the power supply is available. These pumps offer the possibility to easily switch between different lengths of suction tubes and are also provided with a relief valve.

Optional: Electric panel and pressure switch, aluminum bung adapter to fix the pump Ø 28 mm - art.no. 4327, aluminum lock ring for bung adapter Ø 28 mm art.no. 4348.



Art.no.	Voltage	Engine revolutions reduction ratio	Total length (A)	Suction tube length (B)	Suction tube dimensions	Max Outlet pressure	Flow rate	RPM	Power	Suitable for drums of	Weight
4092/20	230 VAC single-phase 50 Hz	7.5:1	985	480 mm	Outer diameter 28 mm	300 bar (4351 psi)	400 g/min	1400	1.1 kW	18 - 25 kg	20 kg
4092/50			1245	740 mm	Piston diameter 14 mm					50 kg	21 kg
4092/180			1450	950 mm						180 kg	22 kg
4093/20			985	480 mm	Outer diameter 28 mm	100 bar (1450 psi)	1200 g/min			18 - 25 kg	20 kg
4093/50			1245	740 mm	Piston diameter 16 mm					50 kg	21 kg
4093/180			1450	950 mm						180 kg	22 kg

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