

561 300

ELECTRIC OIL PUMPS

Internal gear electric pumps for lubricants. 230 V - 50 Hz (single-phase) or 380 V - 50 Hz (three-phase) motor, depending on model, IP-55 protection and on/off switch. Cast iron pump body, sintered steel gears and by-pass valve. Motor with mounting feet, the pump can be mounted horizontally on a flat surface or vertically on a wall.

600 W - 9 l/min - 10 BAR PUMPS. Recommended for use in small distribution systems with one outlet (delivery hose or hose reel with hose end meter).

| TECHNICAL DATA | |
|-----------------------------------|---------------------------------|
| Electric motor power | 600 W (3/4 hp) |
| Nominal delivery, continuous duty | 9 l/m (2.4 US gpm) |
| Maximum fluid pressure | 10 bar (145 psi) |
| Maximum suction lift | 2,5 m (8.3') |
| Fluid Inlet /outlet threads | 3/4" BSP (F) or flange coupling |

561 100 Electric oil pump 230 V - 50 Hz - 600 W - 9 l/min - 10 bar

Includes a 230 V - 600 W electric motor with 2 m cable.

561 101 Electric oil pump 380 V (three-phase) 50 Hz - 600 W - 9 l/min - 10 bar

Includes a 380 V - 600 W electric motor.

780 W - 13 l/min - 15 BAR PUMPS. Recommended for use in small distribution systems with several outlets (hose reels), but without simultaneous use of two or more outlets.

| TECHNICAL DATA | |
|-----------------------------------|---------------------------------|
| Electric motor power | 780 W (1 hp) |
| Nominal delivery, continuous duty | 13 l/m (3.4 US gpm) |
| Maximum fluid pressure | 15 bar (215 psi) |
| Maximum suction lift | 2,5 m (8.3') |
| Fluid Inlet /outlet threads | 3/4" BSP (F) or flange coupling |

561 200 Electric oil pump 230 V - 50 Hz - 780 W - 13 l/min - 15 bar

Includes a 230 V - 780 W electric motor with 2 m cable.

561 201 Electric oil pump 380 V (three-phase) 50 Hz - 780 W - 13 l/min - 15 bar

Includes a 380 V - 780 W electric motor.

780 W - 10 l/min - 24 BAR PUMPS. Recommended for use in medium size distribution systems with several outlets (hose reels), but without simultaneous use of two or more outlets.

| TECHNICAL DATA | |
|-----------------------------------|---------------------------------|
| Electric motor power | 780 W (1 hp) |
| Nominal delivery, continuous duty | 10 l/m (2.4 US gpm) |
| Maximum fluid pressure | 24 bar (340 psi) |
| Maximum suction lift | 2,5 m (8.3') |
| Fluid Inlet /outlet threads | 3/4" BSP (F) or flange coupling |

561 300 - Electric oil pump 230 V 50 Hz - 780 W - 10 l/min - 24 bar.

Includes a 230 V - 780 W electric motor with 2 m cable.

561 301 - Electric oil pump 380 V (three-phase) - 50 Hz - 780 W - 10 l/min - 24 bar.

Includes a 380 V -780 W electric motor.