

# ELECTRIC OIL TRANSFER PUMPS

Wide range of oil transfer pumps for a variety of industry requirements. Pumps designed for volume transfer from drums or IBC Pods to client storage vessels. Complete dispenser packages built to specific requirements.



V90

## V70-V90

Rotary vane pump for transfer of new oils at large quantities with medium pressure. Compact design. High suction capacity. Resin vanes. Viscosity up to 500 cst. Continuous operation.

### V70

- 25 LPM max.
- 85 PSI max.
- Adjustable by-pass.
- Self priming.
- 750 watt.
- Noise less than 70dB.
- 240 volt.
- 1" BSP female ports
- Made in Europe.

### V90

- 50 LPM max.
- 71 PSI max.
- Self priming.
- 1600 watt.
- Noise less than 70dB.
- 240 volt.
- 1" BSP female ports.
- Made in Europe.
- Pressure relief bypass valve.



V23-3

## V23-3

Internal rotary gear pump for heavy viscosity oils. High self priming suction capacity. Compact design. Die-cast aluminium pump body. Adjustable by-pass valve. Viscosity up to 2000 cst. 14 LPM max flow. 170 PSI max. Continuous operation. 240 volt. 1" BSP female ports. 1450 RPM. Made in Europe.

## 12 VOLT OIL TRANSFER PUMPS

For simple dispensing operations when only 12 volt power is available.

### V12-200

12 volt dual gear rotary pump for new oil up to 600 cst. Aluminium pump body. Sintered steel gears. Bypass valve is in-built to pump body. 10 LPM max flow rate. 57 PSI max pressure. 3/4" BSP female ports. 30 minute duty cycle. Made in Europe.



V12-200

### V12-200HP

12 volt dual gear rotary high pressure pump for new oil up to 2000 cst. 5 LPM max flow rate. 140 PSI max pressure. 1/2" BSP ports. 30 minute duty cycle. Made in Europe.

- Optional pressure switch is available.

### 260100

Apex Graco rotary gear pump for oil up to 1000 cst. Self-priming, positive displacement design. Built in bypass valve. For use with new and used oils, and anti-freeze. 12 volt DC. 22 LPM max flow rate. 65 PSI max pressure. 35 amps. 1" NPTF Inlet, 3/4" NPTF outlet. Includes 8ft hose, suction tube and 3/4" Outlet dispensing valve.



260100

## ORDERING INFORMATION

|           |  |
|-----------|--|
| V70       | Rotary vane oil pump. Self priming. Up to 25 LPM.        |
| V90       | Rotary vane oil pump. Self priming, up to 50 LPM.        |
| V23-3     | Internal gear pump for heavy viscosity oils. 15 LPM max. |
| OPM16     | 240 volt gear pump. 16 LPM max flow.                     |
| V12-200   | 12 volt dual gear rotary oil pump. 10 LPM max.           |
| V12-200HP | 12 volt high pressure oil pump. 5 LPM max.               |
| 260100    | 12 volt Graco gear pump kit.                             |