

# DIESEL TRANSFER

SURFACE PUMPS

## DIESEL 2000

- ✓ Industry
  - ✓ Marine
  - ✓ Agriculture
  - ✓ Transport
  - ✓ Plant
- 40 litres per minute
  - red diesel
  - white diesel
  - 12-24 volts DC

The **Diesel 2000** is a low voltage, D.C., rotary-vane, self-priming pump with a bypass valve and cast iron pump body and is for diesel transfer only. It has a steel shaft, which is fitted with a lip seal. The TESV, IP55 motor, which has a duty cycle of 30 minutes, is fitted with crocodile clips, a line fuse and an on/off switch. A useful carrying handle is fitted and it is mounted on a base plate. Maximum suction lift, with a foot valve, is 5 metres, however without one, 3 metres, or less, is recommended. Maximum permissible liquid temperature is 50°C. It is supplied with a pumping kit, comprising of a manual nozzle\*, hose fittings, strainer and 4 metres of rubber/PVC hose that can be cut to required suction and discharge length. It should not be allowed to run dry, so it should always have an initial priming of diesel. Suitable for biodiesel. It **MUST NOT** pump water, petrol, high viscosity liquids, chemicals, solvents or products with a low flash point.

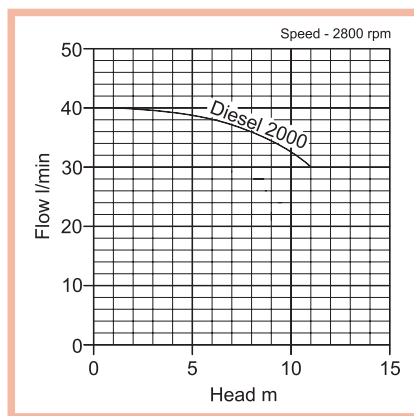
\* Some cars will not accept this size of nozzle (please check with our sales department for guidance)



**Diesel 2000**



**Pumping kit**



### ACCESSORIES

- Diesel hose page 84
- Fuel meters page 83
- Auto shut off nozzles page 84

model	inlet (mm)	outlet (mm)	amps	volt	duty	flow (l/min)	head (mtrs)	w x l x h (mm)	weight (kgs)
Diesel 2000 c/w kit	20	20	18	12	intermittent	40	11	112x191x138	4.2
Diesel 2000 c/w kit	20	20	9	24	intermittent	40	11	112x191x138	4.2