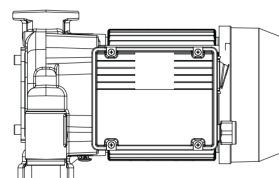
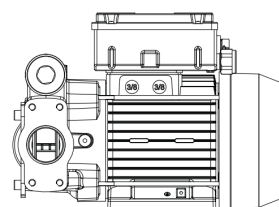
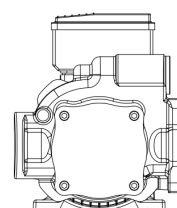


## 395050 Heavy Duty High Flow 240V Diesel Pump



316 mm



229 mm

198 mm

April 2019

The 395050 High Flow Diesel Pump is a heavy duty 240V self-priming rotary vane type pump of sturdy cast iron construction with sintered steel rotor and acetylic resin vanes and transfers diesel fuel with flow rates of up to 140 L/min.

Powerful and compact, the 395050 is suitable for a number of applications, particularly those requiring high flow rates.

The 395050 is particularly popular for the refuelling of larger vehicles and machinery. However, provided that mains power is available, this versatile pump can be installed in any fixed diesel refuelling pump system such as a fuel storage tank.

Suitable for continuous 240V operation the 395050 is protected against thermal motor overload, is fitted with a bypass valve with a highly reliable seal even at low working temperatures and can be quickly switched off by its on/off button when required.

The 395050 High Flow Diesel Pump is easy to install in most installations and is the perfect choice for fixed outdoor diesel transfer systems.

### SPECIFICATIONS, FEATURES AND BENEFITS

- True flow rate of 140L/min at end of hose & auto nozzle
- Suitable for the transfer of diesel
- Continuous duty operation
- 240V, 1125 watt power
- Sintered steel rotor & acetal resin vanes
- Self-priming
- Thermal motor overload protection
- 1" BSP outlet thread, 1-1/4" BSP inlet thread
- On/off switch
- IP55 weather ingress protection
- Cast iron body with rust resistant coating
- Aluminium electric motor housing with anchoring points
- Power cable included
- Weight of 19.2kg

