



PRODUCT INFORMATION

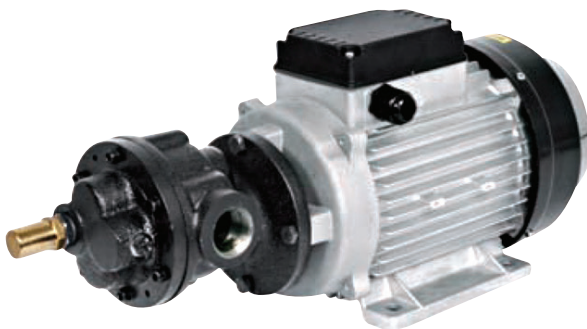
February 2013

561611

Samoa Electric Oil Transfer Pump

The Samoa 561611 electric oil transfer pump is a high performance gear pump directly coupled to a single phase electric motor. The pump gears are manufactured in sintered steel and the pump body is manufactured in cast iron.

The 561611 is suitable for the transfer or distribution of large volumes of high viscosity oil and includes an adjustable by-pass valve. With flow rates of up to 70L/min, 1" BSP(f) inlet & outlet connections and heavy duty construction, the Samoa 561611 electric oil transfer pump is a true work horse and offers reliable, long life service.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

- 240V – 50Hz single phase motor
- Flow rates of up to 70 L/min
- Maximum fluid viscosity 1,550 cSt
- 1" BSP (f) inlet & outlet threads
- Suitable for pumping high viscosity oil
- Sintered steel gears
- Cast iron body
- Pump includes an adjustable by-pass valve
- Requires 15 amp fuse
- Weight: 23 Kg

ORDERING INFORMATION

561611
Samoa Electric Oil Transfer Pump

