



PRODUCT INFORMATION

MARCH 2017



349120 8:1 Oil Transfer Stub Pump

The Samoa 349120 8:1 ratio oil transfer stub pump is designed to suit bulk oil storage tanks for the dispensing of oil in applications requiring higher pressure such as medium to large size installations including multiple outlets with no simultaneous use.

Suitable for the transfer of synthetic and mineral based oils, hydraulic oil, gear oil, transmission fluid and corrosion protection fluids, the 349120 8:1 oil transfer stub pump is ideal for installations in vehicle maintenance workshops, fleet service facilities, lube trucks and for marine, mining and construction applications.

A height adjustable 2" BSP (m) bung adaptor is included for ease of tank bung mounting and the pump also features a built in port for connecting a pressure relief valve.



PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Flow rates of up to 22 L/min

3/8" BSP (f) air inlet

3/4" BSP (f) fluid inlet

3/4" BSP (f) fluid outlet

Air pressure operating range of 44psi (3 bar) to 145psi (10 bar)

Maximum fluid outlet pressure of 1160psi (80 bar)

Air motor effective diameter of 60mm

Air motor stroke of 100mm

Wetted & seal materials: Aluminium / steel / NBR / PTFE

Overall pump height of 627mm

Weight of 5.7kg

Noise level of 95 dB

ORDERING INFORMATION

349120
8:1 Oil Transfer Stub Pump

