

70 MPa (10,000 PSI) Grease Pump Skid Unit with Zone I Electric Motor

Model GS1-300 series self-contained 70 MPa (10,000 PSI) rated grease pump skid unit is designed to work in markets requiring portable, compact, lightweight equipment for offshore-based applications.

The air-powered grease pump system is powered by a 20 horse power Zone I compliant electric motor, suitable to provide 70 MPa (10,000 PSI) of grease pressure to pressure control equipment.

Generator Features

- Steel skid frame with crash cage
- Two forklift pockets, access from either side
- Four point lifting lugs
- 20 horse power Zone I compliant electric motor
- 70 MPa (10,000 PSI) rated air reciprocating grease pump
- Engraved stainless steel operator's control panel
- 70 MPa (10,000 PSI) air-powered rewind hose reel with 45.7 m x 1.3 cm (150' x 1/2") high pressure hose
- 70 MPa (10,000 PSI) manual hose reel with 45.7 m x 1.3 cm (150' x 1/2") return hose
- 1,360 kg (3,000 lb.) pack off hand pump with 45.7 m (150') of high pressure hose on a hand-cranked reel
- Minimum maintenance system
- Prepped, primed and painted

GS1-300 SERIES



Dimensions

1.7 m L x 1.5 m W x 1.8 M H
(65" x 58" x 73")

Dry Weight 300 kg (650 lb.)