

BEARING FLUSHING UNIT

Small compact flushing unit designed to dissolve old, hardened and harmful grease and effectively remove contamination from bearings as part of a patented grease replenishment program.



Features

- Versatile and safe design suitable for a wide range of bearing applications
- Manifold allows control of independent and variable flow to each of the four grease injection points
- 230V/2000W heater and electronic temperature sensor to prevent overheating of bearing gasket
- Filter by-pass valve
- Adjustable relief valve, pressure gauges and emergency stop to ensure safe operation
- Robust stainless steel frame with lifting lugs
- CE marked according to 2006/42/EC
- Drip tray and hose basket fitted as standard
- Quick connections
- 2 x 15L solvent and flushing fluid tanks can be removed to lower lifting profile of the unit

Applications

- Grease replenishment
- Bearing flushing

STRUCTURAL	SS316 lifting frame
DIMENSIONS	550 x 550 x 740mm
WEIGHT	150kg
TYPES OF FLUID	Grease dissolving solvent Flushing fluid
ELECTRIC MOTOR	0,75kw, 230V, 16A, 50Hz
MAX. FLOWRATE	11 L/min
MAX. SYSTEM PRESSURE	10 Bar
FILTRATION	50µm mesh screen
OPERATING TEMPERATURE	0 to 100 °C