

Technical datasheet

OTP.Gear.Flushing.Unit

OTP ID 8000-101

Introduction

This small and compact pump unit, driven by 230V electrical motor and is especially designed to pump high viscosity oil from etc. gear boxes.

The unit is easy to handle and by using the remote control, oil change can be done places where access is almost impossible.

The unit is fitted with 1 male inlet and 2 female outlets, 1 before the filter, using for draining old oil and 1 after the filter for pumping new into the system.

This unit suits oil from low - to high viscosity, then I make it suitable for the most kind of oil changes and filtering.



Features

- High Viscosity
- Remote Control
- Quick connections
- Easy to handle.

Safety features

- Adjustable relief valve.
- Emergency stop.

Capacity & performance

Type of fluid	Hydraulic - & gear oil
Cirk. Flow	11 L / min
In/Out conection	¾" BSP
El-motor power maximum viscosity	0,75kw, 230V, 16A, 50Hz
Filtration	1 - 25 microns

Weight & dimensions

Length	420 mm
Width	500 mm
Height	1120 mm
Gross Weight	40 kg