

Technical datasheet

Hydraulic Pump Unit "OTS.CRN3-5.cirk.SS316"

Introduction

Apart from in-line filters in hydraulic- and lube oil systems it is an advantage to initiate further care of the hydraulic and lube oil through an external filter unit, for instance off-line filtering of oil reservoirs.

For industrial use the unit is excellent for circulating different fluids in all kinds of process systems such as, but not limited, pipe- & tank systems, heat exchangers, coolers (plate & tube bundles) etc.

The unit is driven by a 380V, 0,37 kW, 16 A electrical motor, fitted to a 50 l/min stainless SS316 steel vertical centrifugal pump.



Features

- Visual pressure indicator
- Independent of site services
- Articulated wheels mounted for site mobility

Safety features

- Gauge for pressure control
- Stainless SS316 steel drip trays fitted as standard
- Skid mounted and framed in stainless SS316 steel

Capacity & performance

0-1 bar pressure	Flow rate 60 l./min.
2 bar pressure	Flow rate 50 l./min.
2,5 bar pressure	Flow rate 40 l./min.

Weight & dimensions

Length	700 mm
Width	400 mm
Height	750 mm
Gross weight	55 kg