



OIL FLUSHING UNIT

Dimensions

Length(mm).....: 1750 Width(mm).....: 1000 Height(mm).....: 1650
 Weight (kg).....: 720
 Lifting/ Transportation.....: Frame with forklift channels

Construction year

Built.....: 1994

Area of use / certification

Onshore/offshore.....: Onshore
 Standard.....:

Flow / Pressure / Volume

Tank Volume (ltr).....: 300
 Hz v Q-max measure.....: 50 Q-max (l/min).....: 25
 Flowrate1.....: 20 ltr/min @ 400 Bar
 Flowrate2.....: 26 ltr/min @ 300 bar
 Flowrate3.....: 27 ltr/min @ 100 bar

Connections

Inlet connection.....: 1 ea 1/2" BSP
 Outlet connection.....: 1 ea 1/2" BSP

Pump(s)

Pump1 (type).....: Parker Type F11-019-RB-CN-K-000
 Pump1 (Cert. No.).....: 2001340041

Motor / Engine(s)

Motor1 (type).....: Industri type 180 L-4 IP-55
 Motor1 (Cert. No.).....: A4C 18720A10820

Power supply

EI.Power1.....:	380 VD	(Hz).....:	50	(kW).....:	22	(A).....:	46
EI.Power2.....:	660 VD	(Hz).....:	50	(kW).....:	22	(A).....:	26,4
EI.Power3.....:	440 VD	(Hz).....:	60	(kW).....:	22	(A).....:	40
EI.Power4.....:	660 VD	(Hz).....:	60	(kW).....:	22	(A).....:	26,5
Starter.....:	380V 50 Hz						

Filter

Filter outlet (qty).....:	1	Filterhouse (type):	Parker 34P-1	Filterelement (type):	Parker GO 1069, D730G03A
Filter inlet (qty).....:	1	Filterhouse (type):	Parker 34P-1	Filterelement (type):	Perker GO 1069, D730G03A

Additional information

Equipment / Functions.....: Sampling, thermometer, man hole in the side of tank, level glass, flowmeter