Unit no. FP-375

IKM Testing AS

FILTER UNIT

Dimensions

Length(mm).....: 1695 Width(mm).....: 1695 Height(mm).....: 2401
Weight (kg).....: 1759
Lifting/ Transportation.....: Forklift-channels and lifting-chain. DNV 2.7.1
Ref. Cer./Cert. Nr. : FP-375 / GT 5000 7051 8/5042-02 / DNV 83698

Construction year

Built.....: 2008

Flow / Pressure / Volume

Q-max (l/min).....: 3900
P-max (bar).....: 10

Connections

Inlet connection.....: 1 ea. 4"150# RF ANSI
Outlet connection.....: 1 ea. 4"150# RF ANSI

Filter

Filter (qty).....: 3
Filter house (type).....: CUNO 03HFB1V6NBF0BPDN / 4T500067019
Filter element (type).....: HF-40-PP-005-D-01
Filtration medium.....: Chemicals,Oil,Water

Additional information

Equipment / Functions.....: Gauge on inlet and outlet on unit.
- Gauge on inlet and outlet on each filterhouse.
- Safetyvalve set to 10,5 Barg on each filterhouse.
- Butterflyvalves between filters to be able to change filter element during operation.
- The filters can be used in parallell or in series.