



## **FILTER UNIT**

### **Dimensions**

 Length(mm)
 2095
 Width(mm)
 1695
 Height(mm)
 2025

 Weight (kg)
 1700

 Lifting/ Transportation
 Frame with liftingchain and forkliftchannels. DNV 2.7-1/3 (Ref. cert. frame : FP-271)

 MGW: 3300 kg

### Construction year

Built...... 2008

#### Flow / Pressure / Volume

Q-max (I/min)	9000
P-max (bar)	43
Max temp. (GrC)	

#### **Connections**

## **Filter**

# Additional information

Equipment / Functions...... - Q-max (I/min): 9000. Please note: if full flow is desired, stainless steel mesh 3000 microns and more must be used.

- Standard gasket Nitril, can be upgraded on request to max temperature 200 grC (with Teflon or Viton o-ring gasket)
- Valves: 4 ea. 6" 150# butterflyvalves SS. with teflon seats.
- 4 ea. butterflyvalves so that one strainer can be cleaned while the other is in use
- Pressure gauge inlet and outlet strainer for differential pressure.
- All wet parts in stainless steel