



## FILTER UNIT

### Dimensions

Length(mm).....:	2095	Width(mm).....:	1695	Height(mm).....:	2025
Weight (kg).....:	1700				
Lifting/ Transportation.....:	Frame with liftingchain and forklift channels. In Acc to Norsok Z-015N, Frame, slings and shackles, In acc. to DNV 2.7-3, EN12079 MGW: 3300 kg				

### Construction year

Built.....: 2009

### Flow / Pressure / Volume

Q-max (l/min).....:	9000
P-max (bar).....:	43
Max temp. (GrC).....:	120

### Connections

Inlet connection.....:	1 ea. 6"300# RF ANSI
Outlet connection.....:	1 ea. 6"300# RF ANSI

### Filter

Filter (qty).....:	2
Filter house (type).....:	FIRTOP QUICK-RELEASE MONO-IN-LINE STRAINER, A150/R30/351/MQR
Filter element (type).....:	Washable strainers options (on request):
	50micron/297mesh/0,05mm (with screen)
	297micron/50mesh/0,29mm (with screen)
	2000micron/10mesh/2mm
	4000micron/5mesh/4mm.
	Filterbag also available on request (type G1P...)
Filtration medium.....:	Chemicals,Oil,Water

### Additional information

- Equipment / Functions.....: - Q-max (l/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