

Diesel oil cleaning - kidney-loop or 1-pass only system

EF2135D

Diesel oil cleaner

Removes all types of contamination:

- Soft and hard particles down to \geq 0,1 μm
- Bacteria
- Water (free and emulsified)
- Oxidation products (sludge and resin).









Filter insert EF500HY

Dirt capacity: ISO 12103-1 FTD: 1755 g \geq 0,1 micron Water absorption, restricted and unrestricted: \geq 3000ml Material insert: Cellulose, Polypropylene Homopolymer







Aalborg 2 - 2993 LP Barendrecht - The Netherlands

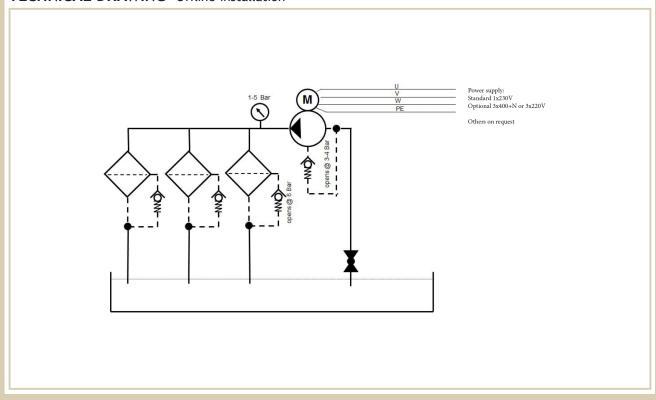




TECHNICAL SPECIFICATION

Europafilter	EF2135D
Dry weight:	31,3 kg
Operating weight:	56,2 kg
Depth:	300 mm
Width:	947 mm
Height:	531 mm (Service height filter replacement + 250 mm)
Dirt capacity: (particles/water)	Particles ISO 12103-1 FTD: 1755 g \geq 0,1 micron Water absorption, restricted and unrestricted: \geq 3000 ml (Depending on oiltype)
Oil temp:	Max. 80 °C (On higher temperatures contact Europafilter)
Particle removal:	≥ 0,1 micron
Working pressure:	0.8-5 bar
Pressure:	Max. 6 bar, safety valve opens at 6 bar
Power consumption:	0.12 kW
Power supply:	3x400 V+N.
Hose connection OUT:	Ø 3/8" BSP
Installation (see drawing):	Connect as an offline unit. «IN» = hose to tank and «UT» = hose to tank
Flow (diesel oil):	240 l/h. (4 l/min)

TECHNICAL DRAWING Offline installation





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