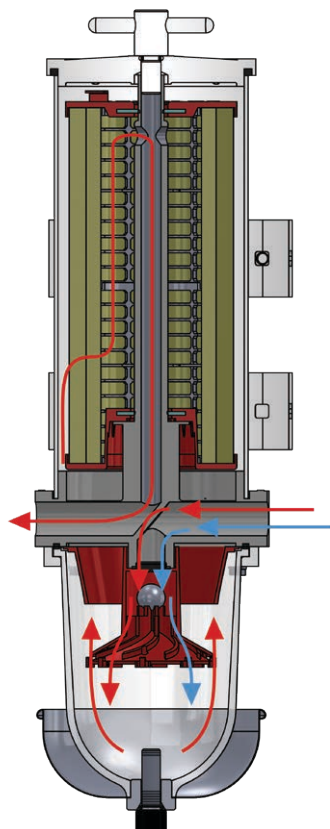




## Centrifugal filters



### Modular system for effective filtering

VETUS centrifugal filters have maximum capacities ranging from 720 up to 3600 L/hr. This modular system can be ordered in combinations of two to six filters for engines up to 5000 hp. The fuel inlet and outlet can be configured on the same or the opposite sides. When determining the required capacity, it is always assumed that one filter is held in reserve. In case of a six filter configuration, five elements are in use and one is in reserve.

**Note:** All VETUS centrifugal filters meet the ISO 10088 and ABYC requirements (relating to installation in the engine room) and can withstand a fire test of 2½ minutes.

#### Specifications

- Suitable for all diesel engines up to 5000 hp
- All fittings feature O-ring sealing
- Centrifugal filters are equipped with a vacuum gauge

### Multiple centrifugal filters for diesel fuel

*Available in parallel or in line*

For the capacities, dimensions and specifications see table below.



**..VTE**

Type		75100VTE	79100VTE	83100VTE	87100VTE	91100VTE
Max. capacity in l/hr		720*	1440*	2160*	2880*	3600*
Version		2	3	4	5	6
Connections		R ¾	R 1	R 1½	R 1½	R 1½
Dimensions (mm)	Height	540	540	540	540	540
	Width	465	630	788	940	1100
	Depth	335	335	335	335	335
Weight (kg)		12,5	20	27,6	35	41
Replacement filter	30 µm (standard)	2 x 2020VTR	3 x 2020VTR	4x 2020VTR	5 x 2020VTR	6 x 2020VTR
	10 µm (optional)	2 x 2020VTB	3 x 2020VTB	4x 2020VTB	5 x 2020VTB	6 x 2020VTB
Replacement advice		When vacuum gauge indicates between -0.2 and -0.38 kg/cm², or once a year				
Certification		Fire resistant ISO 10088				

\* When determining the required capacity it is always assumed that one filter is held in reserve. When all filters are in use, 720 l/hr (160 g/hr) can be added to the capacity!