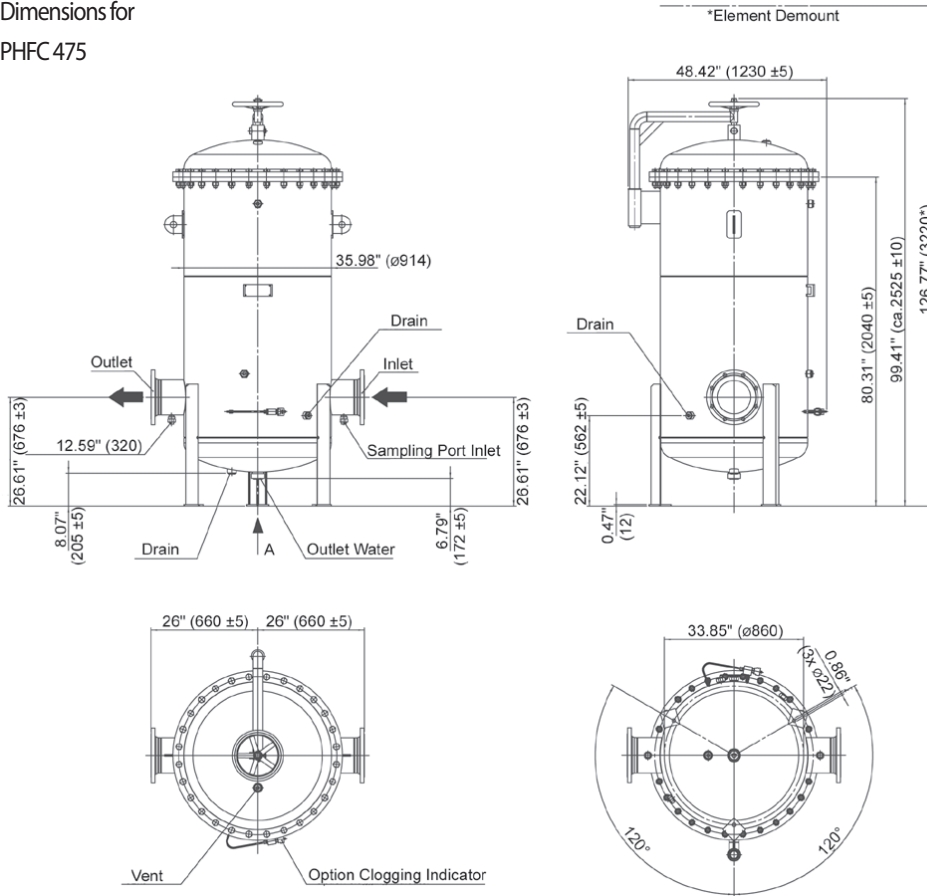


Dimensions for
PHFC 475



Model	GPM	# of Elements
PHFC 475	475	15 pcs.

Features and Benefits

475 gpm
1798 lpm
150 psi
10 bar

- Excellent filtration performance in a single pass
- Low pressure loss due to innovative element technology
- Easy to service thanks to intelligent element design
- Easy to adapt to filter housings for the removal of the fine particles in diesel
- The high flow fuel coalescer is mainly used for dewatering of diesel. It is especially suitable for applications with large amounts of water that need to be removed in just a single pass
- The filters can be optimally integrated into new or existing systems

Filter Housing Specifications

Flow Rating:	475 gpm (1798 L/min)
Inlet/Outlet Connection:	DN150 (6" DIN)
Max. Operating Pressure:	150 psi (10 bar)
Max. Temperatures:	122°F (50°C)
Material Housing:	Stainless Steel
Differential Pressure Indicator:	Standard
Element Models:	E-HFCE-40 (coalescing elements; 9 pcs.) E-HFCE-30 (separation elements; 6 pcs.)

Filter Calculations

Filter Size (Model)	Maximum Flow Rate	Number of Coalescing Elements	Number of Separation Elements
PHFC 210	210 gpm	4 pcs.	3 pcs.
PHFC 320	320 gpm	6 pcs.	4 pcs.
PHFC 475	475 gpm	9 pcs.	6 pcs.

Filter Element Selection

Element	Part No.
Coalescing Element 40"	E-HFCE-40
Separation Element 30"	E-HFCE-30