

Compact, Mountable Housings for Versatile Inline Diesel Conditioning

Facet DMH Series is a compact, lightweight housing built for easy mounting and seamless integration into inline diesel fuel conditioning applications. With compatibility across multiple element types, it can be configured for particulate removal or water separation, allowing you to adapt performance to your system requirements.

Specifications

Materials of Construction	Carbon Steel Body with Aluminum Head
Design Pressure	150 psi (10.3 bar)
Head Gasket	Buna-N (Other materials available upon request)
Interior Coating	Epoxy
Exterior Coating	Epoxy
Inlet/Outlet Connection	1½" (DN 40) NPT
Drain Connection	1/2" NPT
Vent Connection	1/8" NPT

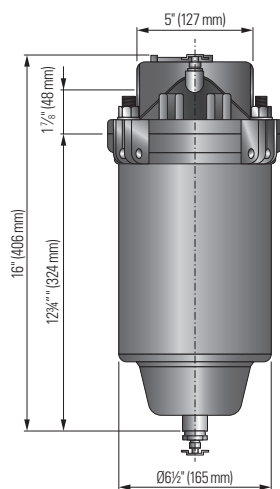


Optional Features

- Direct Reading Differential Pressure Gauge
- Sight Glass
- Water Probe
- Mounting Bracket

DMH-20

Ideal Flow Rates: 10 – 20 gpm (38 - 76 lpm)



Compatible Filter Elements

Element Model	DCF-609-1, DCF-609-5, DCF-609-10, DCF-609-25
Maximum Flow Rate	24 gpm (91 lpm)

Compatible Coalescer/Separator Element

Element Model	DCC-609
Maximum Flow Rate	14 gpm (53 lpm)

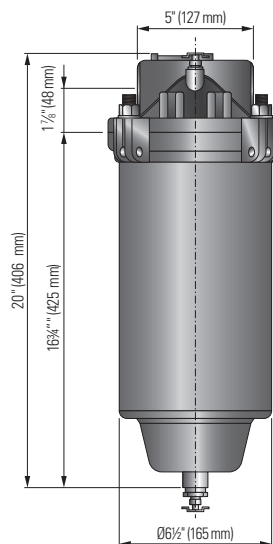
Compatible Absorption Element

Element Model	DCA-609-5
Maximum Flow Rate	20 gpm (76 lpm)

Vessel Weight: 14 lbs (6.35 kg)

DMH-30

Ideal Flow Rates: 20 – 30 gpm (76 - 114 lpm)



Compatible Filter Elements

Element Model	DCF-612-1, DCF-612-5, DCF-612-10, DCF-612-25
Maximum Flow Rate	30 gpm (114 lpm)

Compatible Coalescer/Separator Element

Element Model	DCC-612
Maximum Flow Rate	20 gpm (76 lpm)

Compatible Absorption Element

Element Model	DCA-612-5
Maximum Flow Rate	26 gpm (98 lpm)

Vessel Weight: 16 lbs (7.26 kg)

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