

View Online at <https://aerobasegroup.com/nsn/4330-01-384-0743>

Mounting Type:

Bracket bottom side

Body Outside Diameter:

25.250 inches

Body Height:

83.250 inches

Design Type:

Reusable

Temperature Rating:

225.0 degrees fahrenheit

Features Provided:

Air bleed valve and differential pressure relief valve and drain cock

Filtering Element Quantity:

24

Maximum Operating Pressure:

130.0 pounds per square inch

Filtering Media Design:

Porous single filtering media response

Filtering System For Which Designed:

Full flow

Special Features:

Diesel fuel conditioning system with 16ea. P/n ci35-20-02-5 coalescer and 8ea. P/n d220066 separator elements and canisters; connections: inlet 4.0in.Female quick disconnect coupler and adapter, bronze 150lbs., outlet 4.0in. Male quick disconnect; other features include automatic water drain control valve; automatic air release with isolation valve; float control valve; fuel discharge valve; skid-mounted: 4.0in. Steel channel, 4.50ft.L x 3.00ft.W, w/forklift openings

Media For Which Designed:

Fuel/oil, hydrocarbon

Surface Treatment:

Lacquer body

Style Designator:

Leg mounted body and cover assembly (swing bolted)

Supplementary Features:

150.0gpm diesel fuel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A24000