

# KAYDON 851E-3

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Fuel/Water Separator Vessels - Designed and constructed in accordance with ASME Code, Section VIII ("UM" Stamp).

For use in Jet fuel or Diesel Fuel applications.



## Specifications

|                                    |   |
|------------------------------------|---|
| Size                               | 17"L x 16"W x 34"H                                    |
| Weight                             | 240 lbs   |
| Inlet Connections                  | 2" 150# RF Flange                                     |
| Outlet Connections                 | 2" 150# RF Flange                                     |
| Coalescer Element                  | CI-3520-02-4 (jet fuel) / CI-3520-02-5 (diesel fuel)  |
| Materials of Construction          | Carbon Steel with Buna-N O-ring                       |
| Maximum Allowable Working Pressure | 150 psig @ 250 F                                      |
| System Guages & Indicators         | Inlet-Outlet Guages (0-200 psig)                      |
| Code Construction                  | Optional  |
| Performance                        | Removes water from Jet & diesel fuel to below 100 ppm |
| Applications                       | Jet Fuel, Diesel                                      |
| Finish                             | Industrial Grade Coating (Kaydon Blue)                |

### Available Options:

Electric Float Switch Automatic Water Drain  
Mechanical Automatic Water Drain  
Differential Pressure Indicator (0-35 psid)  
Pressure Relief Valve  
2" NPT Connections  
ASME Code "U" Stamp (Pressure Vessel  
is Inspected and Stamped)

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**Contact Green Marine & Industrial Equipment Co., Inc.**

Toll Free (800) 483-5012

Louisiana office: 1111 Central Ave, Metairie, LA 70001 504-833-7386

Texas office: 340 Garden Oaks, Houston, TX 77018 713-242-9114