



SPECIFICATIONS MODEL 3248FT

APPROVED UNDER
DHS AEL# 030E-03-CACS
for purchase under certain
FEMA PREPAREDNESS GRANTS
(CALL FOR DETAILS)
CCR



FEATURES

- 1 - Model 3248FT Inflatable Plug with dual 2" flow through ports
- 2 - 2" brass (option) brass or polypropylene ** ball valves
- 1 - 90 degree ELL available in aluminum or polypropylene ** with extension tubes
- 1 - two piece air hose for inflation and deflation
- 1 - 10ft. grounding cable with clamps and grounding peg on face plate
- 1 - Plastic Strainer for upper rear port intake
- 1 - 25ft 1/2" air hose with couplers
- 1 - Nitrile rubber sleeve
- Preset vent valve, to prevent over inflation
- Custom foam insert to house components
- Reflective case decal for easy identification
- Fixed mounted quick connect for air inflation and deflation
- Transparent front and rear flanges to allow for sight inspection (for viewing fluid levels)
- Unit is constructed with a Thermo PolyUrethane which is impervious to hydrocarbons and 99% of known chemicals
- Lightweight and compact for easy storage and transport
- 1 - Pelican 1780 case with 50/50 lid-to-base ratio for easy loading, completely detachable lid for full access
- Watertight, weather resistant, crushproof, and dust proof
- Easy open Double Throw latches
- Open cell core with solid wall design - strong, light weight
- O-ring seal

- Automatic Pressure Equalization Valve
 - Fold down handles
 - Stainless steel padlock protectors
 - 4 strong polyurethane wheels with stainless steel bearings
 - Unit working weight with polypropylene components - 43lbs
- ** Recommended

SPECIFICATIONS

Model 3248FT Transport Case Specifications

Exterior Dimensions (L x W x D)		Interior Dimensions (L x W x D)
44.90" x 25.32" x 16.50" (114 x 64.3 x 41.9 cm)		42.00" x 22.00" x 15.10" (106.6 x 55.9 x 38.3 cm)

Lid Depth	Bottom Depth	Total Depth
7.58" (19.2 cm)	7.30" (18.5 cm)	14.88" (37.8 cm)

Weight with foam	Weight without foam	Buoyancy Max.
49 lbs. (22.23 kg)	38.4 lbs. (17.42 kg)	500 lbs. (226.8 kg)

Range Temperature	No. of Wheels
-40 / 210° F (-40 / 99° C)	4