

# EAM XF-35



## APPROVALS

USA: FAA TSO-C13f, Type I

Brazil: ANAC RBAC 21

Germany: LBA 40.321

Japan: JCAB CARJ Article 152

UK: CAA BCAR B4-8

The XF-35 is only 1.13 lbs. (513 grams). The XF-35 offers significant fuel savings to operators wishing to stay with the added security of a twin-cell vest. 5 year frequency of inspection standard. 10 year frequency of inspection available.

<b>Inflated Buoyancy:</b>	38 lbs. (169 Newtons) minimum
<b>Inflated Volume:</b>	970 cu. in. (16 liters) minimum
<b>Approvals:</b>	USA: FAA TSO-C13f, Type I Brazil: ANAC RBAC 21 Germany: LBA 40.321 Japan: JCAB CARJ Article 152 UK: CAA BCAR B4-8
<b>Category of Preserver:</b>	Adult/Child Combination
<b>Weight of Wearer:</b>	35 lbs. (15.91kg) and above
<b>Inflatable Buoyancy Cell:</b>	2 Independent Cells
<b>Material/Construction:</b>	Material - Urethane Coated Nylon Construction - RF Heat Sealed Seams
<b>Inflation System:</b>	Manual CO <sub>2</sub> , Inflator and an Oral Inflation Tube in each Buoyancy Cell

**Color:** Passenger Yellow or Crew Molten Orange

**Humidity:** Up to 95% relative humidity

**Altitude:** -2000 to 45,000 ft. above sea level

**CO<sub>2</sub> Gas Charge:** 2 x 0.035 lbs. (2 x 16 grams)

**Survivor**

**Locator** Water-activated. FAA TSO-C85 or TSO-C85a Approved.

**Light:**

**Packaging Options:**

- Flame Retardant 0.004 inch (0.1 mm) thick polyethylene bag with Tear Open Strip
- Flame Retardant 0.012 inch (0.30mm) thick Heavy Duty PVC Bag with Tear Open Strip
- Urethane coated Nylon Fabric Pouch with Velcro Closures for PSU Installation
- Ten Year Extended Shelf Life Packaging
- Customized Airline Packaging

-Demonstration Vest

- Whistle

**Other** - Retroreflective Tape

**Options:** - Sea-Dye Marker

-Training Vest-Fully Functional

-Signal Mirror

**Service Life:** Indefinite if unit continues to pass periodic maintenance inspection

P01074-1XX Assys. - 60 months from in-service date (no later than 63 months from manufactured date) for first maintenance inspection, every 60 months for subsequent inspections

**Frequency of**

**Inspection:** P01074-2XX, P01074-3XX Assys. - 60 months from in-service date (no later than 63 months from manufactured date) for visual inspection, 10 years from date of manufacture for first maintenance inspection, every 10 years for subsequent inspections

Operational Range: -65 to 120 °F (-54 to 48.9 °C)

**Temperature:**

Storage Range: -65 to 160 °F (-54 to 71.1 °C)