

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.

Inflated Buoyancy:	38 lbs. (169 Newtons) minimum
Inflated Volume:	970 cu. in. (16 liters) minimum
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
Category of Preserver:	Adult/Child Combination
Weight of Wearer:	35 lbs. (15.91kg) and above
Inflatable Buoyancy Cell::	2 Independent Cells
Material/Construction:	Material - Urethane Coated Nylon
	Construction - RF Heat Sealed Seams

Inflation System:	Manual CO ₂ , 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
CO₂ 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:	<ul style="list-style-type: none"> - 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 Options:	<ul style="list-style-type: none"> - Retroreflective Tape - 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
Temperature:	Operational Range: -65 to 120 °F (-54 to 48.9 °C) Storage Range: -65 to 160 °F (-54 to 71.1 °C)