

FZSZ- III EYEVEX

150 NEWTON INFLATABLE LIFE JACKET

Technical Data Sheet



Details

An inflatable life jacket is a type of personal flotation device that can be inflated with air or gas to provide buoyancy and keep a person afloat in water. When not inflated, it is compact and easy to wear; and can be activated manually or automatically in the event of an emergency. Inflatable Life jackets are a less bulky, comfortable alternative to inherently buoyant life jackets.

Testing standards

IMO Res.MSC.81 (70), as amended

Reference standards

SOLAS 74 Reg. III/7, SOLAS Reg. III/22, SOLAS 74 Reg. III/34, IMO Res. MSC. 36(63)-(1994 HSC Code) 8, IMIO Res. MSC. 48(66)-(LSA Code) I, IMO Res. MSC.48(66)-(LSA Code) II, IMO Res.MSC.97(73)-(2000 HSC Code) 8, IMO MSC. 1/Circ.1470.

Technical Specifications

- Co2 cylinder capacity: 16.5Liters
- Intracapsular compressed gas weight: 33grams
- Inflaon me: <=5 seconds
- Buoyancy: 16kg
- Co2 cylinder: 33g Co2, disposable, replaceable
- Balloon atmospheric pressure: <0.2kg
- Aer the first shoulder surface angle: 30-45degrees
- With a two-tone whistle for help

Dimension

67*64*70cm with 6pcs, Gross weight is 10.6kg.



MADE IN CHINA



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You can find further information at
www.eyevexsafety.com/products
(or by scanning the QR code).