FlameSkill

PV9320 SOLAS Inflatable Life Jacket, 180 N

Approvals
SOLAS, RMRS Russia

Buoyancy chamber
• TPU coated nylon,
• Welded
• Double buoyancy chamber

Inflation
Halkey Roberts® inflation system, The buoyancy chamber (s) can be automatically, manually or orally inflated

Cover material
CORDURA® 500, Aluminium coated Aramid, Red wipe clean, Yellow wipe clean, blue wide clean

Colour options
Plastic side buckle, standard, CORDURA®: red, navy blue, black, high visible yellow, Wipe clean: red, yellow, blue, Black, Aluminum coated Aramid: silver

Application areas
Passenger ships, Cargo vessels, Fishing vessels

Packed dimensions
60x35x8 cm

Service interval
1 year

Weight
2.3 kg, approx

Type of closure
Front closing, metal, Front closing, snaplock

Options
Sprayhood
PLB-AU9,AU10- MOB1
PLB AU9 packed in pocket
PLB AU9 packed inside cover (no pocket)
PLB pocket and attachment (no PLB)

PV9320 is part of our inflatable SOLAS lifejacket range, which also includes PV9360 and PV9361.
The lifejacket has a 180 Newton symmetrical buoyancy chamber and can be configured with different types of buckles, covers, lights and inflation units etc., to fit customer specification. All components - carefully selected to optimize performance and durability – comes with a proven performance record i.e. Cordura fabrics, ITW Nexus buckle system, Halkey Roberts and Hammar release units. The design of the lifejacket emphasizes both fit and performance.

The standard features include whistle, reflective tape, lifting strap, buddy line and a crotch strap for added safety. Furthermore the lifejacket is equipped with a special cleat system combining the buoyancy chamber and the cover without any external straps, which creates a safer recovery in an emergency situation. The cover fabrics are all high quality which ensures durability and a longer lifespan, even for extended wear.