

SOS

SELF-INFLATING FLOATING DEVICES



These self-inflating floating devices consist of two independent inflatable chambers placed one on top of the other.

They are operated by means of a handle on the front of the valise that activates two cylinders containing CO₂ and nitrogen. They are able to operate in a range of temperature between -18°C and +65°C.

Two lifelines fixed along the entire perimeter of the buoyancy tubes allow people in the water to hold on and retro-reflective tapes applied on the chambers make the location and finding easier.

They are available in the capacity of 4, 6 and 8 persons.

These safety devices are approved by the Italian Ministry of Infrastructures and Transports for the navigation within 12 miles from the coast.

TECHNICAL FEATURES

Material of inflatable part	Polyurethane single side coated nylon fabric
Inflation System	VTE 87 multidirectional firing mechanism
Approval	Italian Ministry of Infrastructures and Transports for the navigation within 12 miles from the coast

**4-YEAR
SERVICE**

SOS Capacity	VALISE	
	Dimensions (cm)	Weight (Kg)
4	33 x 22 x 13	5
6	33 x 22 x 13	5
8	35 x 23 x 13	5,5