



High seas airborne inflatable raft is designed for rescue operations in life-threatening situations at open sea. The raft is made of rubberized textile with good resistance to ageing, high resilience to wear and rupture, resistance to low and high temperatures, UV radiation, marine weather conditions.

Structural elements of the raft:

- 4 independent air compartments (2 ballast compartments, tent compartment, pneumatic floor).
- Radar reflectors (corner reflectors for radiolocation signature) integrated with the section of the rescue raft.
- Two access points fastened by a splash-proof zip.
- Interior / exterior ladder and inflatable step.
- Internal and external lie ropes.
- Rope for setting the raft in the correct position.
- Towing rope.
- Three rainwater collection systems (2 on the side trim of the tent, 1 on the peak trim of the tent). The applied water collection system allows the user to check if the water is suitable for drinking and its storage.
- Internal and external lighting.
- Water ballasts.
- Drag anchor.
- Additional equipment conforming to the marine equipment directives.

Parametry techniczne

Dimensions when deployed	Ø 3.15 m
Height	1.3 m
Weight	≤100 kg (depending on the equipment used)
Deployment time	35 seconds
Seat capacity	10 people

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