

RESCUE 430/370

RIB'S
ALUMINIUM HULL

The **RESCUE** is designed to meet the specific needs of professionals and research institutions for inland water rescue.

It is a boat specially designed for intensive use, equipped with an ultra-reinforced aluminum hull and a fully self-draining deck.

The placement of the grips and the numerous reinforcements of the flange have also been specially studied to guarantee an unparalleled longevity for a boat perfectly adapted to the specific needs of the users.

The boat is available in PVC Melher or in HYPALON ORCA® fabric from the Belgian company, Pennel et Flipo.

SPECIFICATIONS

	430	370
Full length	4.30 m	3.70 m
Full length	3.70 m	3.10 m
Width	1.87 m	1.56 m
Interior width	1.00 m	1.00 m
Depth	1.00 m	1.00 m
Tube diameter	50 cm	45 cm
Air chambers	4	6
Weight	126 kg	75 kg
Tube inflation pressure	0.25 bar	0.25 bar
Passengers	8	6
Maximum load weight	900 kg	800 kg
Maximum power	60 HP	25 HP
Engine shaft	Simple L	Simple S
Design category	C	C
PVC Orange	6 710 € TTC	5 093 € TTC
Hypalon Orange	9 125 € TTC	7 655 € TTC

Dimensional and weight tolerances ±10%.

In tropical climates, the use of 3D TENDER PVC boats is excluded from the warranty. Prices and specifications are subject to change without notice.



EQUIPMENT

STANDARD

- Reinforced aluminum hull
- Double floor
- 100% self-bailing
- Suitable location for the battery and the power supply
- Front trunk
- Towing rings
- EVA anti-skid deck
- Ultra wide anti-skid strip
- Bow protection strip
- Lifting chainplates
- Reinforced transom
- Oars
- Inflator and repair kit

OPTION

- Towing mast (A08)

