

RAPTOR MP530 AL

Parts	Q'ty (Size)	Description
Maximum persons	12	
Maximum payload	1900 kg	
Overall length B	5480 mm	
Inside length	3730 mm	
Overall beam	2500 mm	
Inside beam	1000 mm	
Overall height	890 mm	
Buoyancy tube diameter	560 mm	
CE design category	C	
Maximum power	90 Hp	
Maximum engine weight	130 kg	
Recommended power	75Hp	
Minimum power	55 Hp	
Boat weight	180 kg	Boat Skin + Aluminum Rigid Floorboards
Bagged dimension	1.62 CBM	1800 x 1000 x 900 mm(LxWxH)
Fabric	CSM Neoprene	Black, 1670 Decitex(CSM + Neoprene) Black, 1100 Decitex(CSM + Neoprene)
Number of airtight chamber	6	Black, 1670 Decitex(CSM + Neoprene)
Inflatable keel	1	Black, 1100 Decitex(CSM + Neoprene)
Number of valves	9	Leaffield C7
Number of over pressure relief valves	8	Leaffield A6
Transom height	20"	W/ CSM fabric wrapped
Air pressure inside the tubes/knee rail	0.25 bar	
Air pressure inside the keel	0.4 bar	

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Parts	Q'ty (Size)	Description
Lateral carrying handles	14	PU hose grab
Bow lifting D-ring	1	
Bow cleat	1	
Auto bailers	2	
Davit lift slings	1	4 points
Motor pad	1	Anodized aluminum
Bow storage pocket	1	
Lateral storage pocket	2	
Floating T-paddle	12	L 150cm
Owner's manual	1	
Repair kit and box	1	

Rescue Boats Europe

For a quote to supply:

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