

Fassmer Rescueboats

Fast Rigid Rescueboat (FRR) according to MSC-CIRC. 809



FRR Fast Rescue Boat

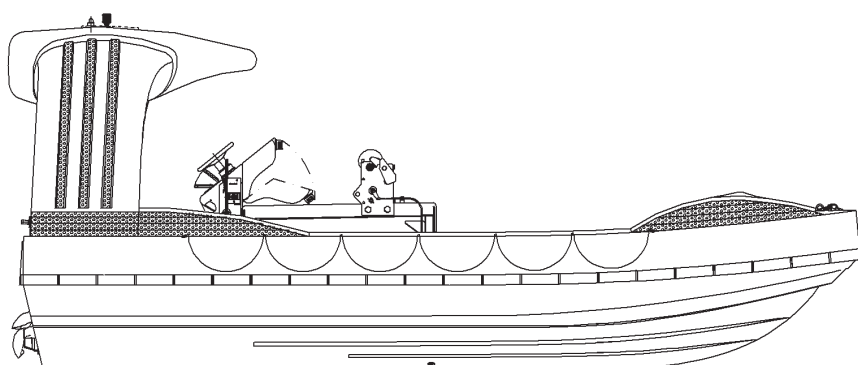
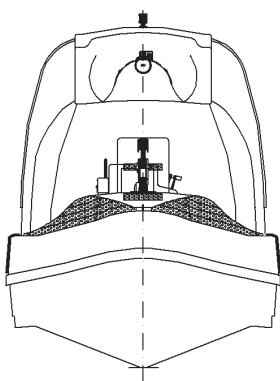
This relatively large boat is intended as a rescue boat for Ro-Ro passenger ferries, cruise ships, work vessels (supply ships, buoy layers, cable layers, pipe layers) and offshore oil platforms. It features compact, lightweight variable modular construction. The construction includes a hull from fiberglass-reinforced polyester resin (FRP) and collar from closed cell buoyancy foam. The boat is driven by powerful inboard jet-drive diesel engine. Foam sandwich construction makes this boat absolutely unsinkable, and internal foam flotation rights the boat in the event the boat capsizes. The boat is moved on a permanently installed hoisting hook with a hydrostatic interlock. The boat is approved in compliance with IMO MSC / Circ. 809.

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Type	(F)RR 6.2 ID	(F)RR 6.5 ID-SF	(F)RR 6.6 ID	(F)RR 7.0 ID-SF
Length over All (c/w fender) (m)	6.18	6.46	6.68	6.96
Length moulded (m)	6.10	6.10	6.60	6.60
Breadth over All (m)	2.26	2.60	2.26	2.60
Breadth moulded (m)	2.14	2.14	2.14	2.14
Height (to gunwale) (m)	1.05	1.05	1.05	1.05
Max Height	2.72	2.72	2.72	2.72
Max No. of Persons	18	18	21	21
Certified for Persons	18	18	21	21
Basic weight ¹⁾ (kg)	1.800	1.850	1.900	1.950
Speed ¹⁾ 3 persons (knots)		33		33
Speed ¹⁾ 6 persons (knots)		30		30
Speed ¹⁾ 15 persons (knots)		27		27

⁽¹⁾ 212 hp inboard diesel engine/waterjet for FRR 7.0 ID SF)