



ŁRM patrol boat is intended to be used on inland waters, and it can hold 4-5 people with full military equipment. To propel the boat, you can use oars or 15HP outboard engine with a short S shaft, weighing up to 50 kg. Nautical parameters of the boat allow for safe crossings with the wind force up to 4 on the Beaufort Wind Scale and regular waves, maximum 0,3 meters high, or irregular waves up to 0,5 meters high. The boat can be parachute-dropped.

The boat is made of polyester fabric coated on both sides with chloroprene rubber. It has 6 independent pneumatic chambers connected with flow tubes. Materials used to make the boat guarantee resistance to anticontamination agents, fuels and greases, as well as sea water. ŁMR is equipped with a foldable floor, a set of foldable oars, rowlocks, ropes, spare parts, repair kit, and a foot-operated pump.

Technical parameters

Dimensions of inflated boat (length, width, height)	3850 (±100) x 1500 (±50) x 550
Dimensions of boat folded in a case	1150 x 750 x 450
Weight of fully equipped boat	60 kg (±1 kg)
Maximum permissible load of the boat	750 kg
Maximum permissible load with the biggest displacement chamber being damaged	500 kg
Operating pressure	0,24 at
Time to inflate to the operating pressure using the attached pump	8 minut
Resistance to mechanical impact of peak acceleration	do 60 m/s ² within 0,2s
Temperature range	-40 do + 70°C

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