

PROTON



Ballast sailboat of international racing class 2.4mR

Incredible emotions thanks to low position of sailor inside the hull and ballast keel allowing to sail in really harsh conditions. Available in two equipment versions offering differentiated adjustment capabilities. Excellent choice for race tactics training and sailing technique development.

technical data

hull length	4.2m
width	0.85m
crew	1 person
draught	1m
mass of the yacht (with ballast)	260kg
mass of ballast	approx. 170kg
sail area	7m ²

standard features and equipment

version	Standard	Regatta
unsinkable hull filled with flotation foam	√	√
reinforced keel section	√	√
lead ballast (in form of removable blocks)	√	√
sandwich deck construction	√	√
steering by hand tiller and pedals	√	√
contoured seat adjustable forwards/backwards	√	√
contoured seat adjustable backrest angle	√	√
adjustable mast foot (forwards/backwards)	√	√
adjustable forestay and backstay	√	√
sails – horizontal cut	√	√
mainsail – cunningham and foot outhaul	√	√
high capacity manual bilge pump	√	√
mainsheet traveller		√
mast band controller		√
adjustable shrouds (forwards/backwards)		√
whisker pole		√
adjustable position of jib sheet fairlead		√
adjustable jib luff		√

optional features and equipment

adjustable pedals position (forwards - backwards)	
electric bilge pump with battery	
steel transport / storage cradle with wheels	
aluminium transport / storage cradle with wheels	
boat cover	
2.4mR measurement certificate and ISAF's label	
hull's colour other than white	
deck's colour other than white	

KAMA

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