



















TECHNICAL SPECIFICATION:

Hull Type	fast Displacement with bow bulb	
Hull	Steel	
Superstructure	Ligh Alloy	
Lenght overall	37,2 m	
Maximum beam	8,5 m	
Draugh @ full load*	2,45 m	
Guest accomodation	10 (5 CABINS)	
Crew accomodation	7 people (4 cabins)	
Gross Tonnage	<500 GT	
Engines	opt. a)2XCAT C32 1200hp	opt. b)2XCAT C32 1450hp
Propulsion	Direct shaft line with	
Propeller	5 blades	
Maximum speed***	opt. a) 15,0 kn	opt. b) 15,5 kn
Cruising speed ***	opt. a) 12,5 kn	opt. b) 13,0 kn
Economical speed ***	10,0	
Max range @ economical speed (approx)	5	
Gensets	2 X 100kW + night	
Fuel tank capacity	45.000 It	
Fresh water tank capacity	9.000 lt	
Black - Grey water tank capacity	5.000 lt	
Tender lenght	6,0 m	

^{*} Displacement data refers to a yacht with standard layout as described in the sales specification

** Main engine performance data and characteristics are derived from the manufacturer's specification

*** Speed data refer to a yacht with standard layout as described in the sales specification, considering

50% of liquid weight, a third of luggage weight (25kg per bed) and 5 crew members (80kg each),

and without stabilization system and hardtop