

Length overall (incl. pulpit):	26.49 m (86' 10")
Hull length (incl. platform):	26.21 m (86')
Beam at main section:	5.83 m (19' 1")
Draft (incl. props. at full load):	1.35 m (4' 5")
Displacement (at full load):	62 t
Engines :	2 x 2000 mHP (1 470 kW) MTU V16 2000 M91
Maximum speed (at half load):	44 Knots (ARNESON) - 42 Knots (HAMILTON)
Cruising speed (at half load) :	39 Knots (ARNESON) - 37 Knots (HAMILTON)

Fuel capacity:	6.000 l (1.585 US gls) (ARNESON) - 7.200 l (1.902 US gls) (HAMILTON)
Water capacity:	1.100 l (290 US gls)
Cabins: :	4 + CREW
Berths:	8 + CREW
Head compartments:	4 + CREW
Building material: :	GRP, KEVLAR, CARBON
Keel:	V-shape with angle of deadrise 12.1° AFT
Exterior Styling & Concept:	Stefano Righini
Interior Designer:	Carlo Galeazzi