



Technical specifications

1. ENGINES

2 x Engine Sterndrive 270 hp / 200 Kw (STD Version)
 2 x Engine Sterndrive 370 hp / 272 Kw (S Version)

4200 rpm
 4200 rpm

2. RANGE (nautical miles)

Maximum speed 2*270 xxx nautical miles
 Cruising speed 2*270 xxx nautical miles

Maximum speed 2*370 320 nautical miles
 Cruising speed 2*370 370 nautical miles

3. MAIN SIZES

LoA = Overall length <small>(standard ISO 8666)</small>	12,90	m	42 ft. 32 in.
Lwl = Waterline length <small>(boat fully laden)</small>	11,07	m	36 ft. 31 in.
HT Max Moulded Depth	3,45	m	11 ft. 31 in.
Maximum beam	4,12	m	13 ft. 51 in.
Maximum beam (Doors Open)	4,85	m	15 ft. 90 in.
Rubber diameter <small>(Max . Min)</small>	0,7 - 0,55	m	2 ft. 3 in. - 1 ft. 8 in.
Depth of the hull (Stern Drive 370 Hp)	1,0	m	3 ft. 28 in.
Displacement unladen (Stern Drive 370 Hp)	6,5	ton/lbs	17637
Displacement laden (Stern Drive 370 Hp)	8	ton/lbs	23148
Depth of the hull (Stern Drive 270 Hp)	1,0	m	3 ft. 28 in.
Displacement unladen (Stern Drive 270 Hp)	6,5	ton/lbs	14330
Displacement laden (Stern Drive 270 Hp)	8	ton/lbs	17637
Maximum number of person on board	12		
Design category CE	B		

4. TECHNICAL DATA

Ht = Minimum transport height from keel	3,45	m	11 ft. 31 in.
Fuel tank capacity	1400	lt / US gals.	370
Water tanks capacity	400	m	105
Propulsion	Mercury Sterndrive		Mercury Sterndrive

The technical data, performances, designs and graphic reproduction are purely indicative, are not contractual, shall not constitute in any circumstances whatsoever any contractual offer by the shipyard and refer to European standard models of motor yachts built by the shipyard. The only valid technical reference or description is the specific parameters of each motor yacht cited only on purchase of the same. Therefore the only indications binding on the seller are contained solely in the sale agreement and in the relevant specific manual. Rev 211119