

FERRETTI 680

mar:04

1 MOTORIZATION

2 * MAN V12 - 1360 CR power 1360 mHp 1000 kW at 2300 rpm optional
2 * MAN V12 - 1224 CR power 1224 mHp 900 kW at 2300 rpm standard

2 SPEED

	MAN 1360		MAN 1224
Maximum speed in knots	36	knots	33,5
Cruising speed in knots	32	knots	30

3 RANGE (in nautical miles - prediction data)

	MAN 1360		MAN 1224
Maximum speed	270	NM	285
Cruising speed	305	NM	310

4 MAIN SIZES

Loa = Overall length (standard ISO 8666)	21,20	m.	69 ft. 7 in.
Lh = Hull length (standard ISO 8666)	20,63	m.	67 ft. 8 in.
Lg = Waterline length (boat fully laden)	17,80	m.	58 ft. 5 in.
Max. beam	5,63	m.	18 ft. 6 in.
Depth under propellers (boat fully laden)	1,72	m.	5 ft. 8 in.
Displacement unladen	39,0	ton./lb.	85995
Displacement laden	45,0	ton./lb.	99225
Max. number of persons on board	20		
Navigation category CE 94/25	A		
Certification modules	B + F		RINa
Gross tonnage	62,79	Tons	
Net tonnage	35,47	Tons	

5 TECHNICAL DATA

Hull type: 12° of deadrise of warped geometry hull with spray rails			
H = Overall height from keel to roll bar	5,70	m.	18 ft. 8 in.
H t = Minimum transport height from keel	4,92	m.	16 ft. 2 in.
P = pulpit	0,57	m.	1 ft. 10 in.
Standard fuel tank capacity	4000	lt./US gals.	1057
Water tank capacity	1000	lt./US gals.	264

6 PERFORMANCE SPECIFICATIONS

the performance is estimated at the following conditions:

standard version displacement of the yacht:	43,9	ton./lb.	96716
at full liquid load, clean hull, 25°C air temperature			
good weather conditions, 6 persons on board			
overloading the yacht by	1,7	ton./lb.	3749
top speed decreases of	1	knots	

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