



# Apreamare 48

## 1 ENGINES

2 \* VOLVOPENTA D8-600 power 600 mhp / 441 kW at 3000 rpm

## 2 SPEED (knots)

(ref cap. 6)

	VOLVOPENTA D8-600	
maximum speed at medium load displacement	31	knots
cruising speed at medium load displacement	26	knots

## 3 RANGE (nautical miles)

(ref cap. 6)

	VOLVOPENTA D8-600	
maximum speed	250	n.m.
cruising speed	310	n.m.

## 4 MAIN SIZES

Loa = overall length (standard ISO 8666)	14,64	m.	48 ft. 0 in.
Lh = Hull length (standard ISO 8666)	13,21	m.	43 ft. 4 in.
Lg = waterline length (boat fully laden)	12,20	m.	40 ft. 0 in.
Max. beam	4,70	m.	15 ft. 5 in.
Depth under propellers (boat fully laden)	1,43	m.	4 ft. 8 in.
Displacement unladen	17,0	ton./lb.	37479
Displacement laden	22,0	ton./lb.	48502
Max.number of persons on board	12		
navigation category CE 2003/44	B		
certification moduleS	B + Aa (Sound Emission)		R.I.Na.

## 5 TECHNICAL DATA

Hull type : 12° of deadrise . Warped hull with spray rails

H = Overall height from keel	5,32	m.	17 ft. 5 in.
H t = Minimum transport height from keel	4,45	m.	14 ft. 7 in.
P = pulpit	0	m.	0,00
Fuel tanks capacity	1800	lt./US gals.	476
Water tanks capacity	430	lt./US gals.	114

## 6 PERFORMANCE SPECIFICATIONS

the performance is estimated at the following conditions :  
standard version displacement of the yacht  
at full liquid load , clean hull , 25°c air temperature  
good weather conditions , 6 persons on board

overloading the yacht by	1	ton./lb.	2205
top speed decreases of	1	knot	

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