



# MAESTRO 88

<b>1 PROPULSION</b>			
2 X MAN V12-1650 - shaft line			
2 X MAN V12-2000 - shaft line			
<b>2 SPEED</b>			
	<b>V12-1650</b>		<b>V12-2000 (OPT)</b>
Maximum speed	23	knots	28
Cruising speed	18	knots	22
<b>3 RANGE</b>			
	<b>V12-1650</b>		<b>V12-2000 (OPT)</b>
Maximum speed	250	nautical miles	250
Cruising speed	320	nautical miles	350
10 knots speed	900/1000	nautical miles	900/1000
<b>4 MAIN DIMENSIONS</b>			
Length overall (LOA)	27,10	metri/feet	88 ft. 11 in.
Hull/homologation length	23,97	metri/feet	78 ft. 8 in.
Waterline length	23,60	metri/feet	77 ft. 5 in.
Maximum beam	7,02	metri/feet	23 ft. 0 in.
Draft	1,80	metri/feet	5 ft. 11 in.
Displacement unladen	76,0	ton./lb.	167551
Displacement laden	86,0	ton./lb.	189598
Max. number of persons on board	20		
Navigation/homologation category CE	A		
<b>5 ADDITIONAL DATA</b>			
Variable geometry hull type with support skids			
Maximum height for transportation	9,50	metri/feet	31 ft. 2 in.
Fuel tank capacity	7000 - 10000 (Opt)	lt./US gals.	1849 - 2642 (Opt)
Fresh water tank capacity	1200	lt./US gals.	317
Grey water tank capacity	400	lt./US gals.	106
Black water tank capacity	400	lt./US gals.	106
N.B. All data's are merely indicative, refer to a standard model, and therefore have no contractual value. Apreamare, in the light of a continuous improvement, reserves the right to change and/or update them at any time and without prior notice.			