



## AC100 V18h1

### Rev. Appendix

LOA	1000 mm	
LWL	835 mm	
LWL	850 mm	+ 223 g
Beam	161 mm	
Wbeam	154 mm	
Draft	43 mm	
Wplan	895 cm <sup>2</sup>	
Dry surf.	1480 cm <sup>2</sup>	
Wet surf.	1169 cm <sup>2</sup>	
Total Wet	2120 cm <sup>2</sup>	
Hull surf.	2649 cm <sup>2</sup>	
DSPL hull	2673 g	2896 g
Appen.	320 g	
Dspl	2993 g	3216 g
constr.	1050 g	1050 g
Bulb	1943 g	2166 g
Ratio	64.9 %	67.3%
CB	-2.0%	
Coef. Pris.	0.572	
B/L	0.184	0.181
Lead	8.9 %	8.8%

Fin	290 cm <sup>2</sup> - 100 cm <sup>3</sup>
Rudder	90 cm <sup>2</sup> - 29 cm <sup>3</sup>
Bulb	60 cm <sup>2</sup> - 185 /206cm <sup>3</sup>