



WALKER BAY 22 PERFORMANCE REPORT

SPECIFICATIONS

Boat Model	WALKER BAY 22
LOA	21'8"
Beam	9'3"
Dry Weight	3,396 LBS / 1,543 KG
Weight as Tested	3,687 LBS / 1,676 KG
Max Motor	225 HP
Max Persons	12
Fuel Capacity	65G
Water Capacity	12G

MOTOR

Motor Tested	Honda BF225D (Single)
Motor Shaft Length	25"
Engine Height	#3 Hole Position
Anti-Vent. Plate	1" Above Bottom
Propeller	S3 X 15 3/8 X 18R (58133-ZY3-A18LX)

PERFORMANCE DATA

Seconds to Plane:	4.5
Max Speed MPH	45



TEST CONDITIONS

Number of People	2
Temperature Air/Water	80 F / 82 F
Elevation	0'
Wind	0-5 MPH
Water	Salt/Calm

RPM	15 3/8 x 18		Est Range Miles
	MPH	MPG	
1000	4.0	4.7	306
1500	6.5	3.8	247
2000	7.8	3.6	234
2500	11	2.0	130
3000	21	4.0	260
3500	26	3.6	234
4000	32	3.5	228
4500	38	3.1	202
5000	41	3.0	195
5500	45	3.0	195
5800*	48*	na	na

COMMENTS

Test weight includes 1/2 tank of fuel, wake board tower w. Bimini, two batteries, safety and test equipment, ski pole, rod holders, fresh water shower, stereo, 2 x 12" Simrad installed, VHF radio.

*Basic boat without wake tower or accessories.

NOTICE

The data and results in this report will vary with conditions and are intended as a reference only. Performance is likely to vary depending on various factors such as but not limited to water conditions, rigging or loading. Walker Bay can not guarantee that your boat will perform the same. Information in this report is subject to change without notice. Always drive safely and take care of your passengers and others on or in the water.