

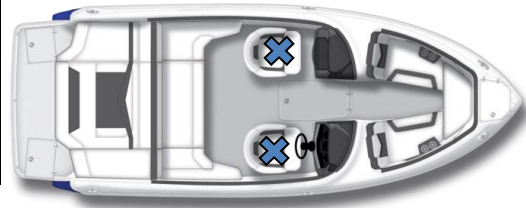


Boat Model	218SS
Boat Tested (HIN)	ML312
Boat Length	21'8"
Boat Beam	8'4"
Date Tested	15-Jul-14

Engine Model:	SINGLE MERC 4.5
Engine Configuration:	DTS
Engine HP (each):	250
Engine Max RPM:	5200
Drive Model:	B3
Gear Ratio:	2.20
Prop:	22.5

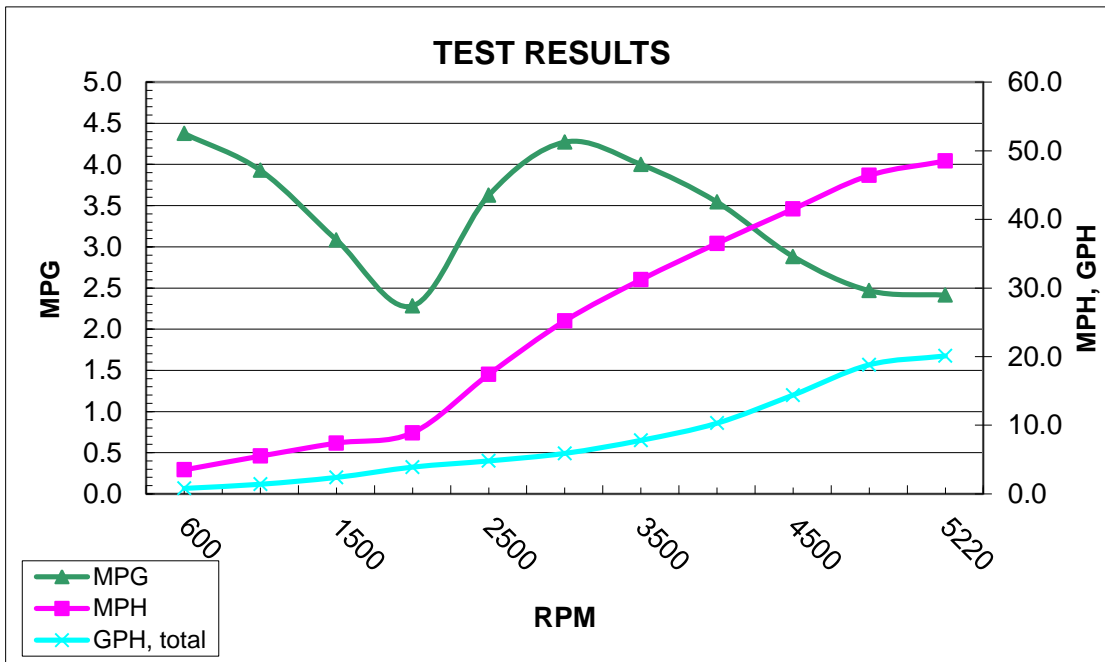
	As Tested	Published Spec
Dry weight, lbs	3900	3650
Fuel, gal	36	36
Water, gal	0	10
Waste, gal	0	0
Ballast, lbs*	-17	N/A
People & Gear, lbs	500	1500
Total Weight	4603	5453

Boat Tested with 2 people



\* Ballast used to simulate weight of full fuel and water tanks and located on deck over fuel tanks

	Speed, MPH	RPM	MPG	Range	Helm dBA
Cruise Speed	36.5	3500	3.50	113	89
Top Speed	48.5	5220	2.41	78	100



Notes: These test results are only valid for the boat listed by the hull ID#, at the time, date and place of the test. Testing variables include but are not limited to weather, prop, hull, and water condition, installation of various options, and captains. Speed was measured by GPS. Testing performed on fresh water near sealevel. Range is based on 90% of fuel tank capacity.