



# 255 LXF



## PERFORMANCE DATA (Tw-200 V6)

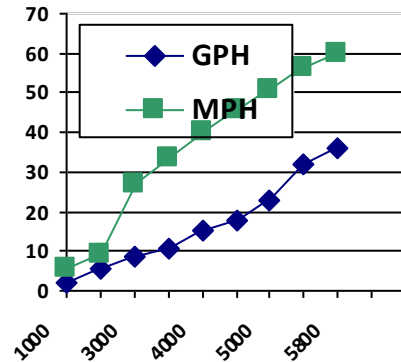
RPM	MPH	GPH	MPG
1000	5.5	1.9	2.9
2000	9.0	5.7	1.6
3000	26.9	8.7	3.1
3500	33.7	10.8	3.1
4000	40.3	15.0	2.7
4500	45.4	17.8	2.6
5000	50.8	22.7	2.2
5500	56.5	31.8	1.8
5800	59.8	36.1	1.7

Best Cruise MPG

## 255 LXF SPECIFICATIONS

Length	25' 6"
Beam	8' 11"
Dry Weight w/o engines (approx)	4,300 lbs
Fuel Capacity	132 gal
Max HP (Yamaha Outboards)	400 HP

Top Speed = 59.8 MPH @ 5800 RPM  
 0 to 20 MPH Acceleration = 3.6 sec.  
 0 to 30 MPH Acceleration = 5.6 sec.  
 Best Fuel Efficiency = 3.1 MPG @ 33.7 MPH



## MERCURY POWER

Outboard Models	Twin 200 Verado V6
Mounting Hole	#4
Enertia SS	21p

## TEST CONDITIONS

Full Boat Test Weight	6,300 lbs**
Test Personnel	2
Air Temp (°F)	71°
Test Date	01.03.19

\*\* Test weight includes 1/2 tank of fuel, three batteries, & test equip.

Information in this report is approximate and subject to many variables. Use only as a guideline.

Speed data gathered w/ GPS.