

# Mercury MerCruiser 4.5L 250HP

## POA



## Description

The Next Generation featuring a host of engineering innovations, the 4.5L series establishes new standards for power-to-weight ratio, driver experience, acceleration, durability, and ease of maintenance.

HP / kW	250 / 184		
Maximum RPM (WOT)	4800-5200		
Engine type	V6, 2-valve/cylinder pushrod		
Displacement (L)	4.5		
Bore and stroke	4.0 x 3.6" / 102 x 92 mm		
Fuel requirement	90 RON 10% Ethanol Maximum	Unleaded Regular 87 Octane Minimum (R+M/2)	
Fuel delivery system	Computer controlled Multi-Port Electronic Fuel Injection (MPI)		
Air induction	Performance-Tuned Scroll Intake Manifold		
Ignition	SmartCraft PCM 112 Digital Inductive		
Alternator amp / Watt	70 amp / 882 watt (Belt-Driven)		
Water drain system	Air Actuated "Season Extender" (Bravo)	Easy Drain "Season Extender" (Alpha)	
Exhaust system	Through prop		
Cooling system	Water cooled with thermostat; FWC available as factory option (Alpha) and packaged with SeaCore Drive (Bravo)		
Lubrication system	Integrated wet sump		
Recommended oil	NMMA Certified FCW 25W-40 Synthetic Blend		
Dimensions (L x W x H)	28 x 30 x 22" / 696 x 740 x 559 mm		



Weight (engine only)	756 lbs / 343 kg			
Compatible drives	Alpha	Bravo One	Bravo Three	Bravo Two

