



THE V8

TECHNICAL SPECIFICATION

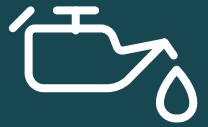
THE V8

TECHNICAL SPECIFICATION

30%

Less fuel

than the alternative
outboard options



Unprecedented fuel savings and exceptional lifespan:

300hp gasoline outboard: **98 L/h (26 USG/h)**

400hp gasoline outboard: **140 L/h (37 USG/h)**

The Cox Marine V8: **72 L/h (19 USG/h)**

This data is based on a sea trial using an Intrepid 345 (10.5m/34.5ft) with a total weight of 6,900kgs (15,200lbs), with twin 300s. Full Performance data available at coxmarine.com.



The Cox Marine V8 is an innovative alternative to gasoline outboards and meets the increasing demand for safety and convenience.

Power at the Propeller	300 hp (244kW)	350 hp (261kW)
Torque at the Propeller	959 Nm (707 lb-ft)	1052 Nm (776 lb-ft)
Engine Type	60° V8	
Displacement	4.4 L (266 cu.in.)	
Dry Weight	393 kg (866 lbs)*	
Emissions Certifications	EPA 3, IMO II, RCD II, BSO-II	EPA 3, IMO II, RCD II
Aspiration	Twin-turbo	
Gear Ratio	1.46:1	
Shaft Lengths	25 in (635 mm) 30 in (762 mm) 35 in (889 mm)	
Recreational Warranty	5 years / 1500 hours	
Commercial Warranty	12 months / 1000 hours**	
Duty Ratings	Light-duty commercial	

*based on 25" shaft length

**dependant on location

TAKE THE NEXT STEP

contact@coxpowertrain.com

coxmarine.com

V1.1