



## HONDA OUTBOARD BF 135D XCRU SPORTY WHITE EXTRA LONG SHAFT 135 HP

Reference: BF 135D XCRU SPORTY WHITE

### HONDA OUTBOARD BF 135D XCRU SPORTY WHITE EXTRA LONG SHAFT 135 HP

Honda BF 135D XCRU SPORTY WHITE are outboard engines perfect for professional use, they are reliable, compact and lightweight complete with PGM-FI electronic fuel injection system.

HONDA BF 135D XCRU are outboards optimized to offer more power for a wide range of different boats. The firm, smooth power this advanced technology offers is sure to put a smile on your face as you venture out to sea.

The HONDA BF 135D XCRU dual-stage air induction works with a shuttle valve built into the Variable Air Intake (VAI) manifold. When fully open, this valve changes the resonance and airflow generating more torque at low rpm. When the throttle valve is fully open and rpm increases, the cooling valve closes and creates a direct airflow to the engine.

Honda BF 135D XCRU SPORTY WHITE is equipped with the special ECOmo low-blend combustion control system that provides significant fuel economy from revs and performance. Much less fuel is consumed once rpm is reached. ECOmo is a poor-blend combustion control system that delivers significant fuel savings from RPM and performance.

Honda BF 135D XCRU is equipped with special ECOmo poor mixture combustion control system ensures significant fuel economy just by revving and performance. Once at RPM, you consume much less fuel. By maintaining this speed and staying there, you get the best result. Once you reach cruising speed, ECOmo automatically and intelligently adjusts the correct air/fuel ratio for that speed. Normally it comes into operation in the green zone (shown on the dial) or when the green Eco light comes on (in case you have multifunctional indicators). Therefore, once you are in the green zone, you can save up to 20% of your fuel. This saving, for a long trip, means a lot of extra sea.

The Boasting LoW Speed Torque (BLAST) system of the HONDA Outboard BF 135D XCRU significantly improves performance and acceleration by automatically anticipating injection times and increasing the air/fuel ratio.

#### TECHNICAL FEATURES HONDA BF 135D XCRU SPORTY WHITE

Net Power (kW): 99.3  
Net Power (Hp): 135  
Displacement: 2354 cm<sup>3</sup>  
Shaft Length: Extra Long  
Starter: Electric  
Ignition system: Electronic PGM-IG  
Fuel supply: PGM-FI (Programmed electronic injection)  
Engine trim and lift: Electric  
Bore x stroke: 89 x 96 mm  
Engine: Honda DOHC, 4-stroke  
Number of cylinders: 4 in line  
Speed at full throttle (rpm): 5000-6000

Cooling system: Water  
Battery charge capacity (A): 40  
Propeller rotation: counter-rotating  
Transom height (mm): 635  
Length (mm): 845  
Width (mm): 580  
Height (mm): 1790  
Dry weight (Kg): 217

Are you looking for an outboard with different technical characteristics? [Here](#) you can find the entire Honda range or other brands specializing in the sector.

The images are purely indicative.

## Technical Sheet

Fuel	Gasoline
Engine	DOHC, 4 tempi
Ignition	Electronic PGM-IG
Starting system	Electric
Engine capacity (cm <sup>3</sup> )	2354
Number cylinders	4
Cylinders' position	In line
Cooling	Water (with thermostat)
Bore x stroke (mm)	87 x 99
Rpm at full throttle (rpm)	5000 - 6000
Appearance and engine lifting	Electric
Transom height (mm)	635
Net power (kW)	99.3
Length (mm)	845
Width (mm)	580
Height (mm)	1790
Dry weight (Kg)	217
Shaft Length	X
Controls	Remote