



## HONDA OUTBOARD BF8DK2 LRU LONG SHAFT 8HP REMOTE CONTROL

Reference: BF 8DK2 LRU

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Honda BF8DK2 LRU are light, compact outboard motors equipped with a retractable handle thanks to which they are easily transportable. They are perfect for dinghies, dinghies and skiffs and can even be used as push motors for large fishing vessels and sailing boats.

Whether you make professional or leisure use, these Lightweight eight and ten horsepower outboards won't let you down. On board your inflatable or small boat, start the fun by starting your Honda engine.

Honda BF8DK2 is an outboard that has earned an excellent reputation for reliability, efficiency, low emissions and very low consumption. These 4-stroke engines are easy to use thanks also to the programmed ignition (PGM-IG) which always guarantees a prompt response when starting, even when cold.

The Honda outboards have the lever of the inverter that allows you to change gears with the tip of your fingers. Everything is much easier to use and better positioned than other outboards even for left-handed people. In addition, the soft-grip, twist-lock throttle grip minimizes operating effort, increasing handling. You can accelerate and slow down according to navigation needs (B) or keep the command locked (A) as cruise speed control.

The Honda BF8DK2 LRU models are equipped with integrated retractable handles, positioned exactly at the balance point to make them really easy to transport and also give them a stylish look during transport.

Honda BF8DK2 LRU outboards are used by rangers to take their small boats out on the lake to carry out their early morning bird counts; for this, they must not only be clean, but also silent. They are so silent that they do not disturb the life of a still uncontaminated environment.

#### TECHNICAL SPECIFICATIONS HONDA BF8DK2 LRU:

Net power (kW): 6  
Net power (Hp): 8  
Displacement: 222 cm<sup>3</sup>  
Shaft length: Long  
Starter: Electric / Recoil  
Ignition System: PGM-IG Electronic  
Engine Trim and Lift: Manual 5 Positions  
Bore x Stroke: 58 x 42 mm  
Engine Brand: Honda  
Engine Type: OHV, 4 times  
Number of cylinders: 2  
Full throttle speed (rpm): 4500-5500  
Cooling system: Water

Battery recharge capacity: 12 A  
Propeller rotation: Standard  
Transom height (mm): 563  
Length (mm): 610 (Tiller)  
Width (mm): 345  
Height (mm): 1235  
Dry weight (Kg): 48,5

Are you looking for an outboard with different technical characteristics? [HERE](#) you can find the whole range Honda or high-end brands specializing in the sector.

The images are purely indicative.

## Technical Sheet

Fuel	Gasoline
Engine	OHV, 4 stroke
Ignition	Electronic PGM-IG
Starting system	Electric and recoil
Engine capacity (cm <sup>3</sup> )	222
Number cylinders	2
Cooling	Water (with thermostat)
Bore x stroke (mm)	58 x 42
Reduction ratio	2.33
Rpm at full throttle (rpm)	4500 - 5500
Appearance and engine lifting	Manual / Manual 5 position
Transom height (mm)	563
Net power (kW)	6
Length (mm)	610
Width (mm)	345
Height (mm)	1235
Dry weight (Kg)	48.5
Shaft Length	L
Controls	Remote