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## Manual de usuario veloci xeverus 250

**Manual de usuario veloci xeverus 250 pdf.**

**\*\*Grupo Veloci Disclaimer\*\*** Grupo Veloci reserves the right to modify its products without prior notice, in accordance with its policy of continuously improving quality and design. Images are for illustrative purposes only and do not warrant any claims or refunds. **\*\*Veloci Xeverus Pro XR RR 250 Motorcycle Details\*\*** The Veloci Xeverus Pro XR RR 250 is a dual-purpose motorcycle designed for the enduro/off-road segment. It features a unique design, Xenon headlights, digital dashboard, LED indicators, and a stylish color scheme. Standard accessories include remote ignition, anti-theft alarm, and a USB charger. The bike is equipped with a single-cylinder, four-stroke air-cooled engine that produces 17 horsepower at 7,500 rpm. It has a fuel capacity of 13 liters and can cover a distance of up to 325 km on a single tank. The motorcycle features a reinforced steel chassis, telescopic front suspension, and hydraulic rear suspension, ensuring comfortable riding without shocks. **\*\*Specifications\*\*** \* Displacement: 247.0 ccm (15.07 cubic inches) \* Top speed: 125.0 km/h (77.7 mph) \* Power: 16.0 horsepower (11.7 kW) @ 7500 rpm \* Engine type: Single cylinder, four-stroke \* Cooling system: Air \* Rear brakes: Single disc \* Front brakes: Single disc \* Rear tire: 110/90-18 \* Front tire: 90/100-21 \* Fuel capacity: 13.00 liters (3.43 US gallons) \* Overall width: 900 mm (35.4 inches) \* Overall length: 2100 mm (82.7 inches) \* Overall height: 1214 mm (47.8 inches) **\*\*Image Credits\*\*** Veloci. Click to enlarge the image of the 2020 Veloci Xeverus Pro XR 250 model. The Veloci Xeverus Pro XR 250 is a Mexican-made enduro/off-road motorcycle from the year 2020. It has a single-cylinder, four-stroke engine with a displacement of 247.0 ccm (15.07 cubic inches) and produces 16.0 HP (11.7 kW) at 7500 RPM. The bike can reach a top speed of 125.0 km/h (77.7 mph). It features air cooling, single disc brakes on both front and rear, and has a fuel capacity of 13.00 litres (3.43 US gallons). The physical dimensions include an overall height of 1214 mm (47.8 inches), length of 2100 mm (82.7 inches), and width of 900 mm (35.4 inches). It comes in red, black/yellow, or white color options with a starter system that includes both electric and kick start features.