



TECHNICAL SPECIFICATIONS

CABALLERO 500 SCRAMBLER

Homologation: Euro5

Engine: Single cylinder 4 stroke, liquid cooled

Displacement: 449 cc

Max Power detected*: 40 Hp @ 7500 rpm

Max Torque detected*: 43 Nm @ 6000 rpm

Bore: 94.5 mm

Stroke: 64 mm

Distribution: Single camshaft - 4 valve

Fuel system: Electronic Fuel injection - throttle body ø 40mm

Starter: Electric

Gears: 6

Clutch: Multi plate wet clutch

Exhaust system: Dual exhaust by ARROW

Frame: CrMo steel central-tube frame

Swingarm: In steel with variable section and progressive link

Tires: 110/80 R19, 140/80 R17

Wheels: Spoked with aluminum rims

Brakes: Front floating brake disc ø320mm – Rear brake disc ø230mm

ABS: Continental two-channel ABS (disengageable)

Front suspension: ø41mm upside down

Front suspension travel: 150mm

Rear suspension: rebound damping regulation

Rear suspension travel: 150mm

Seat height: 820 mm – optional seat 840mm

Wheelbase: 1425 mm

Length: 2080 mm

Dry weight: 150 kg

Fuel Tank: 12 l

Fuel consumption: 4,2 l/100 km

CO2 emission: 97 g/km

* Data from the manufacturer. The measured values may differ slightly depending on the type of instrumentation used and environmental conditions present at the time of measurement.

