

CAPONORD 1200

Technical chart

Engine	Aprilia four stroke 90° longitudinal V twin. Double overhead camshaft with mixed gear/chain drive; four valves per cylinder. 3 maps Ride-by-Wire System.
Displacement	1197 cc
Maximum power	125 HP (91,9 kW) @ 8.250 rpm
Maximum torque	11,7 kgm (114,8 Nm) @ 6800 rpm
Cooling	Liquid cooling
Front suspension	Ø43 mm upside-down Sachs fully adjustable with one-by-one technology. Wheel travel: 167 mm.
Rear suspension	Aluminium alloy swingarm. Hydraulic Sachs dynamic monoshock absorber, spring pre-load and rebound adjustable. Wheel travel: 150 mm
Front brake	Double stainless steel floating disc (Ø 320 mm). Four-piston Brembo monoblock radial calipers. Metal braided brake line. 2 channel Continental ABS system with aprilia Traction Control (aTC) that can be turned off separately.
Rear brake	Stainless steel disc (Ø 240 mm) with Brembo single piston caliper. Metal braided brake line. 2 channel Continental ABS system with aprilia Traction Control (aTC) that can be turned off separately.
Front tyre	Radial tubeless - 120/70 ZR 17
Rear tyre	Radial tubeless - 180/55 ZR 17
Seat height	840 mm
Fuel tank	24 lt
Standard equipment	ABS, aprilia Traction Control (aTC)
Emissions	Euro 3 homologation