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CUDATO





STORM

ENGINE

Engine type	Single-cylinder, 4-stroke, EU5
Engine distribution	2-valves
Displacement	125 сс
Ignition system	ECU
Starter system	Electric
Fuel management system	EFI
Cooling	Air cooling
Maximum power	6.5 kW (9 hp) at 7.260 rpm

TRANSMISSION

Gearbox	Continuous variator
Clutch	Automatic centrifugal

CHASSIS

IV	ne

Tubular steel frame chassis

SUSPENSION SYSTEM

Front	Hydraulic telescopic fork (33 mm)
Rear	Preload-adjustable hydraulic double shock absorber

BRAKING SYSTEM

Туре	258 mm front brake disc and 220
	mm rear brake disc with combined
	braking system CBS

DIMENSIONS

Overall length	2.150 mm
Overall width	785 mm
Seat height	760 mm
Wheelbase	1.560 mm
Wet weight	146 kg
Fuel tank capacity	13 L

TYRE

Front	120/80-14
Rear	130/60-13

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CBS combined braking





Digital instrumentation



Two front glove compartments with USB port





Locking system with seat lock and seat opening



Smoked sports windscreen



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