



Technical Data Dragster 125cc e 200cc

ENGINE	<i>DRAGSTER</i> <i>125</i>	<i>DRAGSTER</i> <i>200</i>
Type	Single Cylinder, 4 strokes, 4 valves, liquid cooled – Double overhead camshaft DOHC	Single Cylinder, 4 strokes, 4 valves, liquid cooled – Double overhead camshaft DOHC
Bore & Stroke	58 x 47 (mm)	63 x 58 (mm)
Displacement	125cc	200cc
Maximum Power	14.9 hp (11.0kW) @10000RPM	19.8 hp (14.6kW) @8250RPM
Torque	12.5N.m (9.2ft-lbs) @7750 RPM	17N.m (12.5ft-lbs) @6250 RPM
Injection	electronic MAGNETI MARELLI	electronic MAGNETI MARELLI
Starting	electric	electric
Clutch	centrifuge dry clutch	centrifuge dry clutch
Transmission	C.V.T. trapezoidal belt – gears	C.V.T. trapezoidal belt – gears
Cooling System	Liquid cooling	Liquid cooling
CYCLING PART		
Front Suspension	I.S.S. single-arm and BITUBO hydro-pneumatic adjustable shock absorber	I.S.S. single-arm and BITUBO hydro-pneumatic adjustable shock absorber
Rear Suspension	BITUBO single hydro-pneumatic adjustable shock absorber	BITUBOs ingle hydro-pneumatic adjustable shock absorber
Brakes	CBS (Combined Brake System) – Front hydraulic disc brake175mm: Rear hydraulic disc brake 240mm, BREMBO Calipers	ABS – (Anti-lock Braking System) Front hydraulic disc brake175mm: Rear hydraulic disc brake 240mm, BREMBO Calipers
Tires	PIRELLI Front 120-70-12" Rear 140-60-13"	PIRELLI Front 120-70-12" Rear 140-60-13"
DIMENSIONS AND WEIGHT		
Wheelbase	1345 mm	1345 mm
Lenght	1870 mm	1870 mm
Width	680 mm	680 mm
Seat Height	770 mm	770 mm
Dry Weight	108 kg	112 kg
Fuel tank capacity	7 lt	7 lt