

DESIGNED
in Europe...
Ridden around the world



WHEN DREAMS
BECOME REALITY

Megelli **250 S**



ENGINE SPECIFICATIONS

Cooling System	Air cooled
Engine Type	Single Cylinder, 4 stroke, SOHC
Bore x Stroke (mm)	72.5 x 55.7
Displacement(cc)	230
Compression Ratio	9.5 : 1
Max Power (HP/rpm)	18.0/7500
Max Torque (Nm/rpm)	16.5/6000
Ignition Type	CDI
Lubrication Type	Pressure and Splash
Starter Type	Electric
Clutch Type	Manual
Gearshift Type	5 speeds

BODY SPECIFICATIONS

Main Frame	Al2 Multi Twin Spar Trellis Configuration
Rear Swing Arm	T6 Aluminium Trellis with forged dropouts
Out-Riggers	T6 Aluminium forged
Steering Stem	Twin Plate Bearing Carrier (upper & lower)
Yokes	T6 Aluminium forged
Front Forks	Conventional 38mm diameter
Rear Shock	Fast Ace
Seat Height	800mm
Wheel Base	1350mm
Wheel Size Front	T9 Aluminium Rim 17: 2.75
Wheel Size Rear	T9 Aluminium Rim 17: 3.5
Front Tyre	CST 100/70-17 TL
Rear Tyre	CST 130/70-17 TL
Final Drive	Cushioned
Net Weight	129kg approx.
Fuel Tank Capacity	11 Litres
Rake	30 deg
Trail	120mm
Front Brake	Twin piston, single 300mm dia. petal disc
Rear Brake	Single piston, 230mm dia. petal disc

Dealer

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