

pulsar **135LS**

POWERED BY  **4 VALVE** DTS-i

INDIA MOVES FASTER



pulsar 135 **LS**

POWERED BY  DTS-i



WORLD'S FIRST 4 VALVE DTS-i BIKE

Parameter	Feature	Benefit for Rider
Engine	4 Valve DTS-i Technology	More power & better mileage
	5 Speed gear box	Smooth power transmission
	ExhaustEC*	Better pick up at low speeds even in top gear - lesser need to shift gears
Durability	Maintenance Free Battery	Zero maintenance battery with 6 months extra warranty
	Chassis frame type-Single Down Tube	Weights less yet lends robustness
	Anti-friction Bush	Used in front suspension for longer suspension life
	5 spoke Alloy wheels	Easy maintenance
	LED tail lamps	Less power consumption and longer life
Comfort	Electric Start	Hassle-free starting for quick stop-start in traffic
	Auto Choke	Easy starting in all weather conditions
	Front Suspension - Telescopic	Plush ride comfort for rider as well as pillion on all road conditions
	Rear Suspension - Nitrox	
	DC Ignition	Constant light from headlamp at all speeds
	Battery Charge Indicator	Easy monitoring of battery charge status
	Twin pilot lamp	Better visibility during twilight
	Front disc brake	Efficient braking thereby enhancing safety
	Pass switch	For easy & safe overtaking
Style	Bikini headlight fairing	Aggressive looks
	LED tail lamps	Stylish premium look
	Clip-on handle bar	Enhances sporty stance with a slightly slant riding posture
	Split seat & Split grab rail	

World's first 4 Valve
DTS-i engine



DC lighting



Front disc brake



TECHNICAL SPECIFICATIONS

Engine	Engine type	4 valve DTS-i, air-cooled, single cylinder
	Displacement (cc)	134.66 cc
	Max. Power (Ps @ RPM)	13.5 @ 9000 (Ps @ RPM)
	Max. Torque (Nm @ RPM)	11.4 @ 7500 (Nm @ RPM)
	No. of gears & shift pattern	5 (1 down - 4 up)
Chassis	Frame type	Single Down Tube
	Suspension - Front	Telescopic Front Fork with antifriction-bush (Stroke 130 mm)
	Suspension - Rear	Trailing arm with Coaxial Hydraulic cum gas filled adjustable Shock Absorbers and Triple rate Coil Spring
Brakes	Front Brakes (type & size)	240 mm Disc
	Rear Brakes (type & size)	130 mm Drum
Tyres	Front	Tube type Unidirectional - 2.75 x 17"
	Rear	Tube type Unidirectional - 100 / 90 x 17"
Fuel Tank	Capacity	Total Capacity: 8 ltrs Reserve: 2.5 ltrs Usable Reserve: 1.6 ltrs
Electrical	Battery (voltage/current)	12V, 5Ah DC
	Headlamp	12V; 35/35W
Dimensions	Wheelbase (mm)	1325 mm
	Ground clearance (mm)	170 mm
	Kerb weight (kg)	122 kg



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As a result of ongoing efforts to make Bajaj vehicles better, specifications are subject to change without prior notice .