



CYCLONE



RT2S

ADVENTURE-STYLE URBAN

R125

ADVENTURE-STYLE URBAN



CYCLONE

Engine Type	Single Cylinder, 4-stroke, 4-valve, DOHC	Front Suspension	Telescopic Forks
Displacement (cc)	247	Rear Suspension	Spring Damper
Bore x Stroke (mm)	73 x 59	Front Brake	Disc
Compression Ratio	10.7:1	Front Brake Diameter (mm)	270
Maximum Power	19.5 kW @ 8,500 rpm	Rear Brake	Disc
Maximum Torque	24.5 N.m @ 6,500 rpm	Rear Brake Diameter (mm)	220
Cooling System	Liquid-cooled	Front Tyre	110/80-R14
Transmission Type	Belt	Rear Tyre	140/60-R13
Clutch Type	Automatic	Front & Rear Wheel Type	Sport
Gear Shifting Type	Automatic	Length x Width x Height (mm)	2,100 x 790 x 1,398
Starting System	Electric	Wheelbase (mm)	1,400
Ignition System	ECU	Seat Height (mm)	750
Throttle System	Mechanical	Ground Clearance (mm)	135
Fuel System	EFI	Dry Weight (kg)	179
		Fuel Tank Capacity (L)	12.6



*Specifications and features are subject to change without prior notice.

RT2S



DUAL CHANNEL ABS + SWITCHABLE TRACTION CONTROL SYSTEM (TCS)

Braking control with selectable traction at your fingertips.



TELESCOPIC FRONT FORKS

Soaks up bumps for a smoother, more comfortable ride.



DUAL REAR SUSPENSIONS

More composed handling on rough roads.



FRONT & REAR DASHCAM

Keeps a clear record of your ride for added security.



SMART KEY SYSTEM

Seamless access, quick ignition.



TFT PANEL METER + TPMS + CYCLONE STORE APPS CONNECTIVITY

Stay connected to ride data, tyre pressure status and app updates at a glance.

RT25



FULL LED LIGHTING

Bright, clear lighting for a sharper view ahead.



HAZARD BUTTON + LED BLUE BACKLIT COLOUR SWITCH

Signals surrounding traffic with bright warning lights and clear switch visibility.



FRONT STORAGE + USB PORT CHARGER (TYPE-A)

On-the-go charging and extra space for your essentials, right where you need them.



SPACIOUS UNDER-SEAT COMPARTMENT + LED LIGHT

Ample storage with light for easy access.



WAIST REST + REAR CARRIER

More comfort behind the rider, more space for your essentials.



ADJUSTABLE WINDSHIELD

Adjustable height for better wind coverage and riding comfort.