



The 'SC' Our Italian designers made a statement, simple in form and clear easy lines.



### MODERN SIMPLICITY AT IT'S BEST

#### Who we are, what we do...

Hanway do not make 'ordinary' motorcycles, we have a passion to exceed expectation and make a motorcycle that is special. We do not do ordinary, we do 'special' as standard.

## Good looking, good performance and a good time guaranteed.

Sports Cruiser, Sports Commuter, the SC is whatever you want it to be, your choice.

Agile, comfortable, easy to ride, versatile and economical equates to a wise choice.

Stylish, sporty, safe makes the SC the right choice.

Our Italian designers wanted to make a statement, simple form but clear easy lines. Take advantage of the potent liquid cooled 4 valve double overhead camshaft 125 through to the more potent motors with an Italian style!

Make the right choice, With both the heart and The head









#### SC125S / 300 STYLISH, SPORTY AND SAFE







Clean, agile, light, safe, easy on the eye and easy on the wallet

# Hanway SC125s/300

#### SC125S / 300 TECHNICAL SPECIFICATION

Engine	SC125s	SC300
Engine type	Single Liquid Cooled 4T 4V DOHC	Single Liquid Cooled 4T 4V DOHC
Displacement (cc)	124.2cc	292cc
Compression Ratio	12:01	11:01
Max Net Power (kWr/min)	11/10000	20.5/8750
Max Net Torque, rate (Nm/r/min)	11/8000	25/7200
Ignition	Electronic Inductive	Electronic Inductive
Starting Method	Electric	Electric
Frame/Body	Frame/Body	Frame/Body
Dimensions (mm)	1995(L) x 790(W) x 1090(H)	1995(L) x 790(W) x 1090(H)
Wheelbase (mm)	1375mm	1375mm
Ground Clearance (mm)	180mm	180mm
Seat Height (mm)	765mm	765mm
Front Suspension	Upside Down Double Hydraulic Shock Absorber	Upside Down Double Hydraulic Shock Absorber
Rear Suspension	Single Shock Absorber	Single Shock Absorber
Front Tyre	Tubeless 110/70-17	Tubeless 110/70-17
Rear Tyre	Tubeless 140/70-17	Tubeless 140/70-17
Brakes	Front 298mm Disc/Rear 218mm Disc	Front 298mm Disc/Rear 218mm Disc
Battery (Volts)	12 volts	12 volts
Fuel Capacity	20ltr	20ltr
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Hanway engage with market leading partners to ensure the highest levels of technology, safety and reliability.