

V85 TT Travel - TECHNICAL SPECIFICATION	
Engine	Transversal 90° V-Twin, two valves per cylinder with variable timing (titanium
	intake valves), air cooled with Ride by Wire
Displacement	853 cc
Bore and stroke	84 x 77 mm
Max. power	80 Hp @ 7,750 rpm
Max. torque	83 Nm @ 5,100 rpm
Gearbox	6 speed
Front suspension	Ø 41 mm USD fork with adjustable preload and rebound damping.
	170 mm wheel travel
Rear suspension Front brake	Lateral monoshock with adjustable preload and rebound damping.
	Preload with remote adjustability. 170 mm wheel travel Twin Ø 320 mm floating discs, 4-piston Brembo monobloc radial calipers.
	Cornering ABS.
Rear brake	Single Ø 260 mm disc, 2-piston caliper. Cornering ABS
Front wheel	Tubeless cross spoked, 19" x 2.5"
Rear wheel	Tubeless cross spoked, 17" x 4.25"
Seat height	830 mm
Dry weight	211 Kg (withouth panniers)
Wet weight*	243 Kg
Fuel tank	23 litres
Consumption	4.9 l/100 Km
C0 ₂ Emissions	119 g/Km
Compliance	Euro 5+
Equipment	Full LED headlight with DRL, LED indicators, Cornering ABS and Traction Control, Cruise Control, 5 Riding Modes, full colour TFT instrument, USB socket, manually adjustable "Touring" windscreen, air deflectors, aluminum skid plate, hand guards, Moto Guzzi MIA,
	urban panniers, heated grips, heated seat

^{*}According to guideline VO (EU) 168/2013 with all fluids, with standard equipment and fuelled with at least 90% of usable tank volume