Engine

ENGINE TYPE	V2 60°, 4 stroke	CERTIFICATION	Euro 6
DISPLACEMENT	349.3CC	CLUTCH	Multiplate Wet Slipper
BORE X STROKE	58mm x 66.3mm	GEARBOX	6 Speed
COMPRESSION RATION	12.8:1	FINAL DRIVE	Chain
RATED OUTPUT	24 kW / 32.6 HP / 8500 rpm	IGNITION	EFI electronic injection
MAX. TORQUE	31Nm/3.4kgm/6500rpm	COOLING SYSTEM	Liquid
LUBRICATION	Wet Sump	STARTING	Electric
FUEL SUPPL	Bosch EFI	ENGINE OIL	10w40 semi-synthetic
EXHAUST SYSTEM	Euro 5+ Compliant		

Chassis

FRAME	single-beam double cradle, steel	FRONT RIM TYPE	alloy rim
FRONT SUSPENSION	Upside-Down fork ø43mm wheel travel 120mm	REAR RIM TYPE	alloy rim
FRONT SUSPENSION STROKE	120mm	REAR RIM DIMENSION	4.5”x17”
FRONT BRAKE	ø300mm single disc, fixed caliper, 4 opposed pistons	FRONT TYRE	110/70 17”
REAR SUSPENSION	monoshock, cantilever, wheel travel 120mm, adjustable in spring preloadv	REAR TYRE	150/60 17”
REAR SUSPENSION STROKE	120mm	HEADLIGHT LAMP	LED
REAR BRAKE	ø255mm single disc, fixed caliper, 2 opposed pistons	TAILLIGHT LAMP	LED

Dimensions

LENGTH	2090mm	UNLADEN WEIGHT	165 kg
WIDTH	800mm	USABLE TANK VOLUME	15L
HEIGHT	1150mm	SEAT HEIGHT	780mm
GROUND CLEARANCE	160mm		