ZXMOTO

500RR

SPECIFICATIONS

ENGINE	4 inline-cylinder,DOHC,16-valve,liquid-cooled
DISPLACEMENT	470cc
MAXIMUM POWER	62 kW @ 13500 rpm
MAXIMUM TORQUE	46 N·m @ 11500 rpm
COMPRESSION RATIO	12.9:1
CLUTCH TYPE	Wet multi-plate slipper clutch
FUEL DELIVERY	BOSCH EFI
LENGTH X WIDTH X HEIGHT	2005 × 705 × 1125 mm
WHEELBASE	1395 Mm
SEAT HEIGHT	800 mm
KERB WEIGHT	168 kg
FUEL CAPACITY	15 L
STEERING ANGLE	25°
RAKE ANGLE	24.5°
FRONT SUSPENSION	Inverted ϕ 41mm, fully adjustable preload and damping
REAR SUSPENSION	Central monoshock, fully adjustable preload and damping
RIM	Aluminum alloy cast front MT3.5*17 rear MT5.5*17
FRONT BRAKE	300mm dual floating disc 4-Piston opposed caliper (TAISKO)
REAR BRAKE	220mm fixed brake disc, 2-piston opposed caliper (TAISKO™)
FRONT TYRE	CST™ S7 120/70 ZR17
REAR TYRE	CST™ S7 180/55 ZR17
FRAME	Integrated Steel Trellis Diamond Frame
REAR SWINGARM	Single-sided swing arm(aluminum alloy)

3 YEAR WARRANTY

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