

# TECHNICAL SPECIFICATIONS

## 2026 KTM 1390 SUPER DUKE RR

### ENGINE

Design	2-CYLINDER, 4-STROKE, V 75°
Displacement	1350 CM <sup>3</sup>
Power	192.6 PS
Torque	145 NM
Transmission	6-SPEED
CO <sub>2</sub> emissions	5.9 G/KM
Cooling	LIQUID COOLED WITH WATER/OIL HEAT EXCHANGER
Engine cylinder	TWIN CYLINDER
EMS	KEIHIN EMS WITH RBW, TWIN IGNITION
Engine oil	MOTOREX, SAE 10W-50
Engine stroke	4-STROKE
Silencer	STAINLESS STEEL PRIMARY AND TITANIUM SECONDARY SILENCER WITH TWO CATALYTIC CONVERTERS

## CHASSIS

Brake disc diameters (front/rear) **320 / 240 MM**

Front brake disc diameter **320 MM**

Rear brake disc diameter **240 MM**

Front brake **2 X BREMBO HYPURE SPORT MONOBLOC FOUR PISTON, RADIALY MOUNTED CALIPER, BRAKE DISC**

Rear brake **BREMBO TWIN-PISTON FIXED CALLIPER, BRAKE DISC**

Chain **525 X-RING**

Frame design **CHROMIUM-MOLYBDENUM STEEL TRELIS FRAME, POWDER COATED**

Steering head angle **65.3 °**

Rear subframe design **CAST ALUMINIUM/CARBON**

Trail **101 MM**

Wheelbase **1.491 MM**

## SUSPENSION

Front suspension **WP PRO 7548 - CLOSED CARTRIDGE FRONT FORK**

Rear suspension **WP PRO 8750 - SHOCK**

Suspension travel (front) **130 MM**

Suspension travel (rear) **140 MM**

Front suspension adjustment **COMPRESSION, REBOUND AND PRELOAD ADJUSTMENT**

Rear suspension adjustment **COMPRESSION (HIGH AND LOW SPEED), REBOUND, HYDRAULIC PRELOAD**

## DIMENSIONS

Seat height	837/847 MM
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Wheelbase	1.491 ± 15 MM
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Tank capacity (approx.)	17.5 L
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Weight (without fuel)	189 KG
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Wheelbase tolerance	15 MM
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Front wheel diameter	17 "
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Rear wheel diameter	17 "
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Front wheel width	3.5 "
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Rear wheel width	6 "
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Wheels	3.5 X 17"; 6 X 17"
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Wheels	FORGED
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