TECHNICAL SPECIFICATIONS

2027 KTM 125 DUKE

ENGINE

Design	1-CYLINDER, 4-STROKE ENGINE
Displacement	124.99 CM^3
Power	15 PS
Torque	11.5 NM
Transmission	6-SPEED
CO_2 emissions	57 G/KM
Cooling	LIQUID COOLED
Engine cylinder	SINGLE CYLINDER
EMS	BOSCH EMS WITH RBW
Engine oil	MOTOREX FORMULA 4T 15W/50
Engine stroke	4-STROKE
Drive type	COMBUSTION

CHASSIS

Brake disc diameters (front/rear)	**320 / 240 MM**
Front brake disc diameter	**320 MM**
Rear brake disc diameter	**240 MM**
Front brake	**FOUR-PISTON RADIAL FIXED CALLIPER, BRAKE DISC**
Rear brake	**SINGLE-PISTON FLOATING CALLIPER**
Chain	**520 X-RING**
Frame design	**STEEL TRELLIS FRAME, POWDER COATED**
Rear subframe design	**ALUMINIUM, POWDER-COATED**
Wheelbase	**1357 MM**

SUSPENSION

Front suspension	**WP APEX-USD, Ø 43 MM**
Suspension travel (front)	**150 MM**
Suspension travel (rear)	**150 MM**
Suspension travel (front)	**5.91 INCH**
Suspension travel (rear)	**5.91 INCH**
Front suspension adjustment	**NON-ADJUSTABLE**
Rear suspension adjustment	**PRELOAD ADJUSTER**

DIMENSIONS

Seat height	**800 MM**
Weight fully fueled	**154 KG**