

TECHNICAL SPECIFICATIONS

2026 KTM 350 EXC-F

ENGINE

Design	1-CYLINDER, 4-STROKE ENGINE
Displacement	349.7 CM³
Transmission	6-SPEED
Fuel-mixture generation	KEIHIN EFI, THROTTLE BODY 42 MM
EMS	KEIHIN EMS
Clutch primary drive teeth	72
Primary drive	24:72
Clutch	WET, DDS MULTI-DISC CLUTCH, BREMBO HYDRAULICS
Engine cylinder	SINGLE CYLINDER
Engine stroke	4-STROKE

CHASSIS

Frame design	CENTRAL DOUBLE-CRADLE-TYPE 25CRM04 STEEL
Front brake	DISC BRAKE
Rear brake	DISC BRAKE
Rear subframe design	ALUMINUM-REINFORCED POLYAMIDE
Chain	520 X-RING

SUSPENSION

Front suspension	WP XACT-USD, Ø 48 MM
Rear suspension	WP XPLOR SHOCK ABSORBER WITH PDS
Suspension travel (front)	300 MM
Suspension travel (rear)	310 MM
Front suspension adjustment	COMPRESSION AND REBOUND ADJUSTABLE
Rear suspension setting	COMPRESSION AND REBOUND ADJUSTABLE, PRELOAD ADJUSTER

DIMENSIONS

Seat height	963 MM
Ground clearance	347 MM
Tank capacity (approx.)	8.5 L
Weight (without fuel)	106.8 KG