

TECHNICAL SPECIFICATIONS

2026 KTM 300 EXC 6DAYS

ENGINE

Design	1-CYLINDER, 2-STROKE ENGINE
Displacement	293.15 CM ³
Transmission	6-SPEED
Fuel-mixture generation	KEIHIN EFI, THROTTLE BODY 39 MM
EMS	VITESCO TECHNOLOGIES EMS
Clutch primary drive teeth	72
Primary drive	26:72
Clutch	WET, DDS MULTI-DISC CLUTCH, BREMBO HYDRAULICS
Engine cylinder	SINGLE CYLINDER
Engine stroke	2-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
-------------------------	-------------------------------------------

DIMENSIONS

Seat height	963 MM
-------------	---------------

Ground clearance	347 MM
------------------	---------------

Tank capacity (approx.)	9 L
-------------------------	------------

Weight (without fuel)	104.7 KG
-----------------------	-----------------