



KAWASAKI KX65 2025

Motocross · 64cc 2T · US version

Safety recalls: see motosports.com/bikes/recalls/

Partly verified
23 of 23 figures read off a manual page

GEARING

Stock front sprocket	13T	☑ p. 13
Stock rear sprocket	47T	☑ p. 13
Chain pitch	– Not yet verified	
Stock chain links	– Not yet verified	
Stock final drive ratio	3.615 : 1	☑ p. 13

WHEELS AND TIRES

Front rim	14 x 1.40	☑ p. 14
Rear rim	12 x 1.60	☑ p. 14
Front tire	60/100-14 30M	☑ p. 14
Rear tire	80/100-12 41M	☑ p. 14

SUSPENSION

Fork	Telescopic fork	☑ p. 14
Fork travel	210 mm (8.27 in.)	☑ p. 14
Shock travel	240 mm (9.45 in.)	☑ p. 14
Stock fork spring rate	– Not yet verified	
Stock shock spring rate	– Not yet verified	
Static sag, bike only	– Not yet verified	
Race sag, rider on	– Not yet verified	

FLUIDS AND CAPACITIES

Coolant capacity	0.4 L (0.42 US qt)	☑ p. 41
Premix ratio	32:1	☑ p. 12
Fuel capacity	3.8 L (1.0 US gal)	☑ p. 12

SHOP NOTES

Date / hours

Sag, race / static

Tire pressure, F / R

Notes

SERVICE SPECS

Gearbox oil	☑ p. 13
Transmission Oil: Capacity 0.5 L (0.53 US qt); Type API SG, SH, SJ, SL or SM with JASO MA, MA1 or MA2; SAE 10W-40	
Fork oil	☑ p. 14
Type Kawasaki Fork Oil SS8; Amount (per fork leg) 249.5 – 254.5 mL (8.44 – 8.60 US oz); Level (fork compressed, spring removed) 132 mm (5.2 in.)	
Brake fluid	☑ p. 84
Front brake fluid : DOT 3 or DOT 4; Rear brake fluid : DOT 4	
Coolant type	☑ p. 41
Permanent type of antifreeze (ethylene glycol base plus corrosion and rust inhibitors for aluminum engines and radiators); Water and Antifreeze Mixing Ratio 1 : 1 (water : antifreeze)	
Fuel octane	Antiknock Index 90 ☑ p. 22
Idle speed	– Not yet verified

MAINTENANCE

Tire pressure (off-road)	☑ p. 97
80 kPa (0.8 kgf/cm², 11 psi) – 100 kPa (1.0 kgf/cm², 14 psi)	
Chain slack	45 – 55 mm (1.8 – 2.2 in.) ☑ p. 76
Spark plug and gap	NGK BR10EG ☑ p. 13

DIMENSIONS

Seat height	– Not yet verified
Wheelbase	1 120 mm (44.1 in.) ☑ p. 12
Weight (curb Mass)	60 kg (132.3 lb) ☑ p. 12

Sprockets run

Clickers, fork / shock

Map or jetting

☑ printed on the manual page shown
 ⓘ maker web page or spec sheet ⓘ calculated, not printed
 ≈ converted by MotoXSports – not yet verified

Check your own manual before ordering parts or setting up the bike.
 Torque values are not published here: use the manual.

