

# MX Enduro



**Kawasaki**  
Let the Good Times Roll





# KX 450

## KEY FEATURES

- EVEN STRONGER ENGINE
- SLIM, ERGONOMIC BODYWORK
- LIGHTWEIGHT ALUMINIUM FRAME
- QUICK-RELEASE SIDE COVER
- RACE-READY SUSPENSION
- BREMBO BRAKE SYSTEM

-  KTRC
-  SMARTPHONE CONNECTIVITY
-  LAUNCH CONTROL MODE
-  ERGO-FIT
-  POWER MODES



## TECH SPECIFICATIONS

### ENGINE

**Engine Type**  
Liquid-cooled, 4-stroke, single-cylinder

**Compression ratio**  
12.5:1

**Bore x stroke**  
96.0 x 62.1 mm

**Displacement**  
449 cm<sup>3</sup>

**Fuel System**  
Fuel injection: 44 mm x 1

**Starting system**  
Electric

### PERFORMANCE & TRANSMISSION

**Transmission**  
5-speed, return shift

### FRAME & DIMENSIONS

**Frame type**  
Perimeter, aluminium

**Trail**  
115 mm

**L x W x H**  
2,180 x 820 x 1,270 mm

**Wheel base**  
1,480 mm

**Ground clearance**  
345 mm

**Fuel capacity**  
6.2 litres

**Seat height**  
960 mm

**Curb mass**  
112.6 kg

### BRAKE & SUSPENSION

**Front brake type**  
Single semi-floating petal disc

**Front brake diameter**  
Ø 270 mm

**Front brake caliper type**  
Brembo dual-piston

**Rear brake type**  
Single petal disc

**Rear brake diameter**  
Ø 240 mm

**Rear brake caliper type**  
Single-piston

**Front suspension type**  
Inverted fork with adjustable compression and rebound damping

**Front suspension diameter**  
Ø 49 mm

**Rear suspension type**  
Uni-Trak, adjustable dual-range (high/low-speed) compression and adjustable rebound damping, and spring preload adjustability





**KX250**

## KEY FEATURES

- SLIM, ERGONOMIC BODYWORK
- EVEN MORE POWERFUL ENGINE
- ELECTRIC START
- FINE-TUNED SUSPENSION AND BRAKE COMPONENTS
- HYDRAULIC CLUTCH
- LIGHTWEIGHT ALUMINIUM PERIMETER FRAME
- RENTAL FATBAR



LAUNCH CONTROL MODE



ERGO-FIT



DUAL INJECTORS



## TECH SPECIFICATIONS

### ENGINE

**Engine Type**

Liquid-cooled, 4-stroke, single-cylinder

**Compression ratio**

14.1:1

**Bore x stroke**

78.0 x 52.2 mm

**Displacement**

249 cm<sup>3</sup>

**Fuel System**

Fuel injection: 44 mm x 1

**Starting system**

Electric

**Seat height**

960 mm

**Curb mass**

108 kg

### BRAKE & SUSPENSION

**Front brake type**

Single semi-floating petal disc

**Front brake diameter**

Ø 270 mm

**Front brake caliper type**

Dual-piston

**Rear brake type**

Single petal disc

**Rear brake diameter**

Ø 240 mm

**Rear brake caliper type**

Single-piston

**Front suspension type**

Inverted fork with adjustable compression and rebound damping

**Front suspension diameter**

Ø 48 mm

**Rear suspension type**

Uni-Trak, adjustable dual-range (high/low-speed) compression and adjustable rebound damping, and spring preload adjustability

### PERFORMANCE & TRANSMISSION

**Transmission**

5-speed, return shift

### FRAME & DIMENSIONS

**Frame type**

Perimeter, aluminium

**Trail**

118 mm

**L x W x H**

2,190 x 820 x 1,270 mm

**Wheel base**

1,485 mm

**Ground clearance**

345 mm

**Fuel capacity**

6.2 litres





**KX 85**

## KEY FEATURES

KX 85I / KX 85 II

- SLIM ERGONOMICS
- REVISED SHROUD DESIGN
- MULTIPLE SIZE OPTIONS
- FACTORY-INSPIRED STYLING
- INCREASED COOLING PERFORMANCE
- 6-POSITION HANDLEBAR
- STRONGER TRANSMISSION



## TECH SPECIFICATIONS

### ENGINE

**Engine Type**  
Liquid-cooled, 2-stroke, single-cylinder

**Compression ratio**  
10.9:1 (low speed); 9.0:1 (high speed)

**Bore x stroke**  
48.5 x 45.8 mm

**Displacement**  
84 cm<sup>3</sup>

**Fuel System**  
Carburettor

**Starting system**  
Primary kick

### PERFORMANCE & TRANSMISSION

**Transmission**  
6-speed, return shift

### FRAME & DIMENSIONS

**Frame type**  
Perimeter, high-tensile steel

**Trail**  
97 mm

**L x W x H**  
1,825 x 765 x 1,100 mm

**Wheel base**  
1,260 mm

**Ground clearance**  
290 mm

**Fuel capacity**  
5.0 litres

**Seat height**  
830 mm

**Curb mass**  
74.6 kg

### BRAKE & SUSPENSION

**Front brake type**  
Single petal disc

**Front brake diameter**  
Ø 220 mm

**Front brake caliper type**  
Dual-piston

**Rear brake type**  
Single petal disc

**Rear brake diameter**  
Ø 184 mm

**Rear brake caliper type**  
Single-piston

**Front suspension type**  
Inverted fork with 20-way compression dampin

**Front suspension diameter**  
Ø 36 mm

**Rear suspension type**  
Bottom-link Uni-Trak with 24-way compression and 21-way rebound damping, and spring preload adjustability





**KX65**

Kawasaki Kawasaki Kawasaki

## KEY FEATURES

- STOP START
- WALK THE WALK
- POWER TO GET YOU STARTED

## TECH SPECIFICATIONS

### ENGINE

**Engine Type**  
Liquid-cooled, 2-stroke, single-cylinder

**Compression ratio**  
8.4:1

**Bore x stroke**  
44.5 x 41.6 mm

**Displacement**  
64 cm<sup>3</sup>

**Fuel System**  
Carburettor

**Starting system**  
Primary kick

### PERFORMANCE & TRANSMISSION

**Transmission**  
6-speed, return shift

### FRAME & DIMENSIONS

**Frame type**  
Double-cradle, high-tensile steel

**Trail**  
60 mm

**L x W x H**  
1,590 x 760 x 955 mm

**Wheel base**  
1,120 mm

**Ground clearance**  
305 mm

**Fuel capacity**  
3.8 litres

**Seat height**  
760 mm

**Curb mass**  
60 kg

### BRAKE & SUSPENSION

**Front brake type**  
Single disc

**Front brake diameter**  
Ø 180 mm

**Front brake caliper type**  
Single-piston

**Rear brake type**  
Single disc

**Rear brake diameter**  
Ø 180 mm

**Rear brake caliper type**  
Single-piston

**Front suspension type**  
Telescopic fork with 4-way rebound damping

**Front suspension diameter**  
Ø 33 mm

**Rear suspension type**  
Bottom-link Uni-Trak, gas-charged shock, stepless rebound damping, and spring preload adjustability







# KX450X

## KEY FEATURES

- EVEN STRONGER ENGINE
- LIGHTWEIGHT ALUMINIUM FRAME
- QUICK-RELEASE SIDE COVER
- BREMBO BRAKE SYSTEM
- CROSS-COUNTRY WHEELS/TYRES
- ESSENTIAL CROSS-COUNTRY EQUIPMENT



KTRC



SMARTPHONE CONNECTIVITY



LAUNCH CONTROL MODE



ERGO-FIT



POWER MODES



## TECH SPECIFICATIONS

### ENGINE

**Engine Type**  
Liquid-cooled, 4-stroke, single-cylinder

**Compression ratio**  
12.5:1

**Bore x stroke**  
96.0 x 62.1 mm

**Displacement**  
449 cm<sup>3</sup>

**Fuel System**  
Fuel injection: 44 mm x 1

**Starting system**  
Electric

**Seat height**  
960 mm

**Curb mass**  
112.6 kg

### BRAKE & SUSPENSION

**Front brake type**  
Single semi-floating petal disc

**Front brake diameter**  
Ø 270 mm

**Front brake caliper type**  
Brembo dual-piston

**Rear brake type**  
Single petal disc

**Rear brake diameter**  
Ø 240 mm

**Rear brake caliper type**  
Single-piston

**Front suspension type**  
Inverted fork with adjustable compression and rebound damping

**Front suspension diameter**  
Ø 49 mm

**Rear suspension type**  
Uni-Trak, adjustable dual-range (high/low-speed) compression and adjustable rebound damping, and spring preload adjustability

### PERFORMANCE & TRANSMISSION

**Transmission**  
5-speed, return shift

### FRAME & DIMENSIONS

**Frame type**  
Perimeter, aluminium

**Trail**  
115 mm

**L x W x H**  
2,180 x 820 x 1,270 mm

**Wheel base**  
1,480 mm

**Ground clearance**  
345 mm

**Fuel capacity**  
6.2 litres





# KX250X

## KEY FEATURES

- SLIM, ERGONOMIC BODYWORK
- EVEN MORE POWERFUL ENGINE
- ELECTRIC START
- FINE-TUNED SUSPENSION AND BRAKE COMPONENTS
- HYDRAULIC CLUTCH
- LIGHTWEIGHT ALUMINIUM PERIMETER FRAME
- RENTHAL FATBAR



LAUNCH CONTROL MODE



ERGO-FIT



DUAL INJECTORS



## TECH SPECIFICATIONS

### ENGINE

**Engine Type**

Liquid-cooled, 4-stroke, single-cylinder

**Compression ratio**

14.1:1

**Bore x stroke**

78.0 x 52.2 mm

**Displacement**

249 cm<sup>3</sup>

**Fuel System**

Fuel injection: 44 mm x 1

**Starting system**

Electric

**Seat height**

960 mm

**Curb mass**

108 kg

### BRAKE & SUSPENSION

**Front brake type**

Single semi-floating petal disc

**Front brake diameter**

Ø 270 mm

**Front brake caliper type**

Dual-piston

**Rear brake type**

Single petal disc

**Rear brake diameter**

Ø 240 mm

**Rear brake caliper type**

Single-piston

**Front suspension type**

Inverted fork with adjustable compression and rebound damping

**Front suspension diameter**

Ø 48 mm

**Rear suspension type**

Uni-Trak, adjustable dual-range (high/low-speed) compression and adjustable rebound damping, and spring preload adjustability

### PERFORMANCE & TRANSMISSION

**Transmission**

5-speed, return shift

### FRAME & DIMENSIONS

**Frame type**

Perimeter, aluminium

**Trail**

118 mm

**L x W x H**

2,190 x 820 x 1,270 mm

**Wheel base**

1,485 mm

**Ground clearance**

345 mm

**Fuel capacity**

6.2 litres

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Let the Good Times Roll