FULL LINE 2021

Kawasaki

Let the good times roll



Kawasaki motorcycles are a distillation of the most advanced technology the world has to offer. Representing a unique engineering heritage and a wealth of technological expertise combined with passion, performance and individuality, Kawasaki motorcycles are not just about high performance. They are a crystallisation of advanced technology arising from the collective efforts of the Kawasaki Heavy Industries Group, whose activities span a wide range of business domains including Land, Sea and Air Transportation Systems, Energy & Environmental Engineering and Industrial Equipment.





Kawasaki motorcycles possess both power and grace so are often recognised as being different to other bikes. This results from certain guiding principles adopted at the design stage. Rideology is Kawasaki's rider-centric development philosophy focused on how the riding experience offered by a Kawasaki is crafted, ensuring that our machines are fun to ride and rewarding to control. This approach has been the force behind many of our legendary machines, and in our pursuit of all possibilities it will continue to guide the future creation of Kawasaki motorcycles.



NINJA H2R



Mirror Coated Matte Spark Black





Engine type Liquid-cooled, 4-stroke In-Line Four with Supercharger Displacement 998 cm³

 Maximum power with RAM air
 228 kW {310 PS} / 14,000 rpm

 240 kW {326 PS} / 14,000 rpm

 Maximum torque
 165 N·m {16.8 kgf·m} / 12,500 rpm

 Valve system
 DOHC, 16 valves

Fuel system
Frame type
Suspension, front
Suspension, rear

Suspension, rear

Frame type
Suspension, front
Suspension, rear
Frame type
Suspension, front
Suspension, rear
Suspen

Brakes, front

Dual semi-floating 330 mm Brembo discs. Caliper: Dual radial-mount, Brembo Stylema monobloc, opposed 4-piston

 Brakes, rear
 Single 250 mm disc. Caliper: Brembo, opposed 2-piston

 L x W x H
 2,070 x 850 x 1,160 mm

Wheelbase 1,450 mm Seat height 830 mm Curb mass 216 kg Fuel capacity 17 litres























not for road use



NINJA ZX-10R NEW





Lime Green / Ebony / Pearl Blizzard White



YOU CAN BEAT ALL OPPONENTS, BUT THERE IS ALWAYS A CHALLENGE YOU STILL HAVE TO FACE, THE ONE WITHIN YOURSELF. FOR THOSE LIKE YOU WHO RISE TO ANY CHALLENGE, WE HAVE DEVELOPED THE BIKE THAT A TRUE CHAMPION DESERVES. THE NEW NINJA ZX-10R & NINJA ZX-10RR HAVE WHAT IT TAKES TO WIN: ALL NEW AERODYNAMIC BODY WITH INTEGRATED WINGLETS, SMALL & LIGHT ED HEADLIGHTS, TFT COLOUR INSTRUMENTATION, AND SMARTPHONE CONNECTIVITY PLUS UPDATES DERIVED FROM KAWASAKI RACING TEAM WORLD SUPERBIKE EXPERTISE. NOW THAT YOU HAVE THE DEFINITIVE RACE FOCUSED NINJA, FACE YOURSELF.



Engine type Liquid-cooled, 4-stroke In-Line Four

998 cm3

Displacement Maximum power 149.3 kW {203 PS} / 13.200 min-1* 156.8 kW {213 PS} / 13,200 min-1* Maximum power with RAM air

114.9 N·m {11.7 kgf·m} / 11,400 min-1* Maximum torque

DOHC, 16 valves Valve system

Fuel system Fuel injection: Ø 47 mm x 4 with dual injection

Frame type Twin spar, cast aluminium

Suspension, front ø43 mm inverted fork (BFF) with external compression chamber, compression and rebound

damping and spring preload adjustability,

and top-out springs Horizontal Back-link, BFRC lite gas-charged shock

with piggyback reservoir, compression and rebound damping and spring preload adjustability,

and top-out spring

Dual semi-floating ø330 mm Brembo discs Caliper: Dual radial-mount, Brembo M50 monobloc, Brakes, front

opposed 4-piston Single ø220 mm disc

Caliper: Single-bore pin-slide

LxWxH 2,085 x 750 x 1,450 mm 1.450 mm

Wheelbase Seat height 835 mm Curb mass 207 kg Fuel capacity 17 litres

Suspension, rear

Brakes, rear

Accessory package Optional: Performance

*performance output based on Australian specification.



























YOU CAN BEAT ALL OPPONENTS, BUT THERE IS ALWAYS A CHALLENGE YOU STILL HAVE TO FACE, THE ONE WITHIN YOURSELF. FOR THOSE LIKE YOU WHO RISE TO ANY CHALLENGE, WE HAVE DEVELOPED THE BIKE THAT A TRUE CHAMPION DESERVES. THE NEW NINJA ZX-10R & NINJA ZX-10RR HAVE WHAT IT TAKES TO WIN: ALL NEW AERODYNAMIC BODY WITH INTEGRATED WINGLETS, SMALL & LIGHT LED HEADLIGHTS, TFT COLOUR INSTRUMENTATION, AND SMARTPHONE CONNECTIVITY PLUS UPDATES DERIVED FROM KAWASAKI RACING TEAM WORLD SUPERBIKE EXPERTISE. NOW THAT YOU HAVE THE DEFINITIVE RACE FOCUSED NINJA, FACE YOURSELF. THE NINJA ZX-10RR FEATURES ENGINE AND CHASSIS MODIFICATIONS, INCLUDING A HIGHER REV LIMIT, PANKL TITANIUM CONNECTING RODS AND LIGHTWEIGHT PISTONS, MARCHESINI FORGED WHEELS AND EVEN MORE.

NINJA ZX-10RR NEW







Engine type Liquid-cooled, 4-stroke In-Line Four

998 cm³

Displacement 150.0 kW {204 PS} / 14,000 min-1* 157.5 kW {214 PS} / 14,000 min-1* Maximum power Maximum power with RAM air

Maximum torque 111.8 N·m {11.4 kgf·m} / 11,700 min-1* Valve system

DOHC, 16 valves

Fuel system Fuel injection: Ø47 mm x 4 with dual injection

Frame type Twin spar, cast aluminium Suspension, front

43 mm inverted fork (BFF) with external compression chamber, compression and rebound damping and

spring preload adjustability, and top-out springs Horizontal Back-link, BFRC lite gas-charged shock with piggyback reservoir, compression and rebound

damping and spring preload adjustability, and top-out spring

Brakes, front

Dual semi-floating 330 mm Brembo discs Caliper: Dual radial-mount, Brembo M50 monobloc, opposed 4-piston

Single ø220 mm disc Caliper: Single-bore pin-slide 2,085 x 750 x 1,450 mm LxWxH

Wheelbase 1,450 mm Seat height 835 mm Curb mass 207 kg **Fuel capacity** 17 litres

Suspension, rear

Accessory package Optional: Performance

*performance output based on Australian specification.





















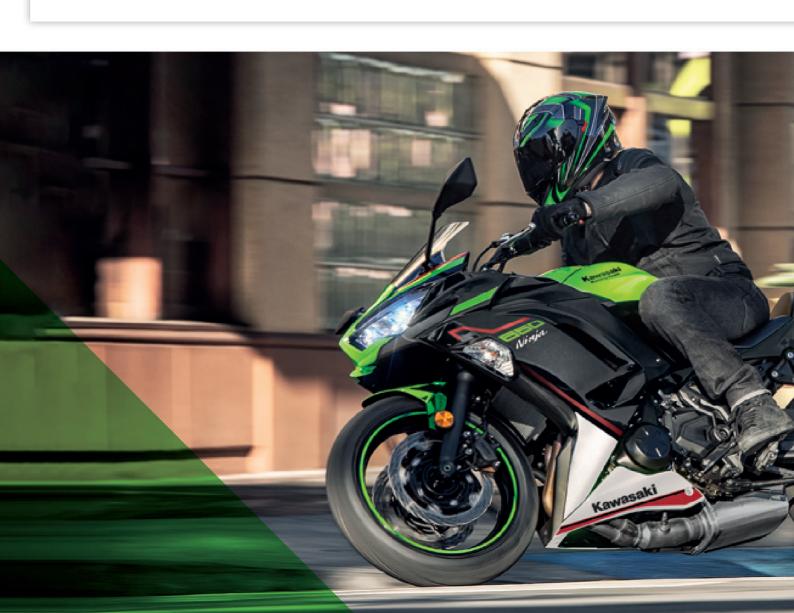




NINJA 650



Lime Green / Ebony / Pearl Blizzard White







Engine type Liquid-cooled, 4-stroke Parallel Twin Displacement

649 cm3

50.2 kW {68 PS} / 8.000 min Maximum power 64.0 N•m {6.5 kgf•m} / 6,700 min Maximum torque

DOHC, 8 valves Valve system Fuel system Fuel injection (Ø36 x 2) Tubular, Diamond Frame type Suspension, front 41 mm telescopic fork Suspension, rear

Horizontal Back-link with adjustable preload Brakes, front Dual semi-floating 300 mm petal discs Caliper: Dual piston

Single 220 mm petal disc Brakes, rear Caliper: Single-piston 2,055 x 740 x 1,145 mm LxWxH

1.410 mm Wheelbase Seat height 790 mm 193 kg **Curb** mass Fuel capacity 15 litres

Accessory package Optional: Performance | Tourer



















NINJA 125



Lime Green / Ebony / Pearl Blizzard White





Engine type Liquid-cooled, 4-stroke Single

Displacement 125 cm³

 Maximum power
 11 kW {15 PS} / 10,000 rpm

 Maximum torque
 11.7 N•m {1.2 kgf•m} / 7,700 rpm

Valve systemDOHC, 4 valvesFuel systemFuel injection: Ø 28 mm x 1Frame typeTubular diamond, steelSuspension, front37 mm telescopic fork

 Suspension, rear
 Uni-Trak, gas-charged shock with adjustable preload

 Brakes, front
 Single 290 mm petal disc. Caliper: Dual piston

 Brakes, rear
 Single 220 mm petal disc. Caliper: Dual piston

L x W x H 1,935 x 685 x 1,075 mm

Wheelbase 1,330 mm Seat height 785 mm Curb mass 148 kg Fuel capacity 11 litres

Accessory package Optional: Performance









NINJA 1000SX



Emerald Blazed Green / Metallic Diablo Black / Metallic Graphite Gray Photo shown is Ninja 1000SX Tourer edition





Engine type Liquid-cooled 4 stroke In-Line Four

Displacement

1,043 cm³ 104.5 kW {142 PS} / 10,000 min Maximum power 111 N·m {11.3 kgf·m} / 8,000 rpm Maximum torque

Valve system DOHC, 16 valves Fuel system Fuel injection (Ø38 x 4) Twin-tube aluminium Frame type

Suspension, front Ø41 mm inverted fork with compression and rebound

damping and spring preload adjustability Horizontal Back-link, gas-charged rear shock with rebound damping and spring preload adjustability Suspension, rear

Brakes, front

Type: Dual semi-floating 300 mm discs. Caliper: Dual radial-mount, monobloc, opposed 4-piston

Diameter: 300 mm

Type: Single Ø250 mm disc. Caliper: single-piston Diameter: 250 mm Brakes, rear

LxWxH 2,100 x 825 x 1,190 mm (1,225 high position screen)

Wheelbase 1,440 mm Seat height 835 mm Curb mass 235 kg **Fuel capacity** 19 litres

Optional: Performance | Tourer | Performance Tourer Accessory package































Z H2 SE NEW





Golden Blazed Green / Metallic Diablo Black





Engine type Liquid-cooled, 4 stroke In-Line Four with Supercharger

998 cm³

Displacement Maximum power 147.1 kW {200 PS} / 11,000 min Maximum torque 137.0 N·m {14.0 kgf·m} / 8,500 min

Valve system DOHC. 16 valves Fuel injection (Ø40 x 4) Fuel system Trellis, high-tensile steel Frame type

43 mm inverted fork (SFF-CA) with KECS-controlled Suspension, front compression and rebound damping, manual pring

preload adjustability, and top-out springs

New Uni Trak, BFRC lite gas-charged shock with piggyback reservoir, KECS-controlled compression and rebound damping, manual spring preload Suspension, rear

adjustability, and top-out spring Type: Dual semi-floating ø320 mm discs Caliper: Dual radial-mount, Brembo Stylema

monobloc, opposed 4-piston Brakes, rear Type: Single ø260 mm disc Caliper: Single-piston

LxWxH 2,085 x 815 x 1,130 mm

Wheelbase 1,455 mm Seat height 830 mm 240 kg **Curb** mass 19 litres Fuel capacity

Accessory package Optional: Performance Edition



Brakes, front































Z H2



Golden Blazed Green / Metallic Diablo Black





Engine type Liquid-cooled, 4 stroke In-Line Four with Supercharger

998 cm³

147.1 kW {200 PS} / 11,000 min Maximum power 137 N•m {14 kgf•m} / 8,500 rpm DOHC, 16 valves Fuel injection (Ø40 x 4) Maximum torque Valve system

Fuel system Trellis, high-tensile steel Frame type

Showa SFF-BP fork, stepless compression and rebound damping and spring preload adjustability Suspension, front

Suspension, rear Brakes, front

damping and spring preload adjustability
New Uni-Trak, gas-charged shock, with stepless rebound
damping and spring preload adjustability
Type: Dual semi - floating 320mm discs,
Caliper: Dual radial - mount, Brembo M4.32
monobloc, opposed 4-piston
Diameter: 320 mm
Type: Single 260mm disc. Caliper: 2 - pistons
Diameter: 260 mm
2 085 x 810 x 1 130 mm

Brakes, rear

LxWxH 2,085 x 810 x 1,130 mm Wheelbase 1,445 mm

830 mm Seat height 239 kg Curb mass 19 litres Fuel capacity

Accessory package Optional: Performance Edition





























Z900



Pearl Blizzard White / Metallic Spark Black







Engine type Liquid-cooled, 4-stroke In-Line Four

Displacement 948 cm³

Maximum power

92.2 kW {125 PS} / 9,500 min 70.0 kW {95 PS} / 8,000 min-1 (70 kW) (A2 license compliant)

98.6 N·m {10.1 kgf·m} / 7,700 min 91.2 N·m {9.3 kgf·m} / 6,500 min-1 (70 kW) Maximum torque

(A2 license compliant)

Valve system

DOHC, 16 valves
Fuel injection: Ø 36 mm x 4 with sub throttles Fuel system

Trellis, high-tensile steel Frame type Ø41 mm inverted fork with rebound damping and Suspension, front

spring preload adjustability. Suspension, rear

Horizontal Back-link with rebound damping andspring preload adjustability.

Brakes, front Dual semi-floating Ø 300 mm petal discs

Brakes, rear

Caliper: Dual opposed 4-piston Single Ø 250 mm petal disc. Caliper: Single-piston 2,070 x 825 x 1080

 $L \times W \times H$ Wheelbase 1.455 Seat height 820 Curb mass 212 kg 17 litres **Fuel capacity**

Accessory package Optional: Performance





















Z650









Engine type Liquid-cooled, 4-stroke Parallel Twin Displacement

649 cm³

649 Cm 50.2 kW {68 PS} / 8,000 min 64.0 N•m {6.5 kgf•m} / 6,700 min DOHC, 8 valves Fuel injection (Ø36 x 2) Maximum power Maximum torque

Valve system Fuel system Frame type Suspension, front Tubular, Diamond Ø41 mm telescopic fork

Suspension, rear Horizontal Back-link with adjustable preload Type: Single Ø220 mm petal disc Caliper: Single-piston Brakes, front

Brakes, rear LxWxH 2,055 x 765 x 1065 mm

Wheelbase 1410 mm 790 mm Seat height 188 kg Curb mass Fuel capacity 15 litres

Accessory package Optional: Performance, Sport Edition

















Z125



Candy Lime Green / Metallic Spark Black







Metallic Flat Spark Black / Metallic Spark Black

Engine type Liquid-cooled, 4-stroke Single Displacement

125 cm³

11 kW {15 PS} / 10,000 rpm 11.7 N•m {1.2 kgf•m} / 7,700 rpm DOHC, 4 valves Maximum power Maximum torque

Valve system Fuel system Fuel injection: Ø 28 mm x 1

Frame type Suspension, front Tubular diamond, steel 37 mm telescopic fork

Suspension, rear Brakes, front Uni-Trak, gas-charged shock with adjustable preload Single 290 mm petal disc. Caliper: Dual piston Brakes, rear Single 220 mm petal disc. Caliper: Dual piston

LxWxH 1,935 x 740 x 1,015 mm

Wheelbase 1,330 mm Seat height 815 mm Curb mass 146 kg 11 litres Fuel capacity

Optional: Performance Accessory package



















Engine type Liquid-cooled, 4-stroke In-Line Four

948 cm³

Displacement 82 kW {111 PS} / 8,500 rpm Maximum power 98.5 N•m {10 kgf•m} / 6,500 rpm DOHC, 16 valves Maximum torque

Valve system

Fuel system Fuel injection: Ø 36 mm x 4 with sub-throttle

Frame type

Trellis, high-tensile steel
41 mm inverted fork with compression and rebound Suspension, front damping and spring preload adjustability

Suspension, rear

Brakes, front

damping and spring preload adjustability
Horizontal Back-link, gas-charged shock with rebound
damping and spring preload adjustability
Dual semi-floating 300 mm discs. Caliper:
Dual radial-mount, monobloc, opposed 4-piston
Single 250 mm disc. Caliper: Single-piston
2,100 x 865 x 1,150 mm Brakes, rear

LxWxH

Wheelbase 1,470 mm 835 mm Seat height 215 kg Curb mass Fuel capacity 17 litres

Accessory package Optional: Performance

















VULCAN S



Metallic Flat Raw Graystone







Engine type Liquid-cooled, 4-stroke Parallel Twin

649 cm³

Displacement 45.0 kW {61 PS} / 7,500 rpm Maximum power 63.0 N·m {6.4 kgf·m} / 6,600 rpm Maximum torque

DOHC, 8 valves Valve system

Fuel injection: Ø 38 mm x 2 with sub-throttles Fuel system

Tubular diamond, high-tensile steel Frame type

41 mm telescopic fork Suspension, front

Offset laydown single-shock, linkage equipped, Suspension, rear with 7-way adjustable preload

Brakes, front Single 300 mm disc. Caliper: Dual-piston Brakes, rear L x W x H Single 250 mm disc. Caliper: Single-piston

2,310 x 880 x 1,100 mm Wheelbase 1,575 mm

Seat height 705 mm 229 kg (Vulcan S) Curb mass

Fuel capacity 14 litres

Accessory package Optional: Performance and Tourer













W800 TIME TRAVEL BECOMES REALITY IN THE KAWASAKI W800. YOU DON'T NEED TO GO BACK TO THE 1960S TO ENJOY THE STYLE, PRIDE AND FLAIR OF THE BIKES THAT MADE OUR NAME. THE W800 IS A RETRO THAT BRINGS THE REAL CLASSIC RIDING EXPERIENCE TO THE MODERN WORLD.

W800



Metallic Ocean Blue



W800 STREET / CAFE



Metallic Flat Spark Black / Metallic Matte Graphite Gray



Curb mass Fuel capacity

Engine type

Air-cooled, 4-stroke Vertical Twin 773 cm³

Displacement 35.0 kW {48 PS} / 6,000 min Maximum power 62.9 N•m {6.4 kgf•m} / 4,800 min SOHC, 8 valves Maximum torque

Valve system

Fuel injection: Ø34 mm x 2 with sub-throttles Double-cradle, high-tensile steel Ø41 mm telescopic fork Twin shocks with spring preload adjustability Fuel system Frame type Suspension, front

Suspension, rear Brakes, front

Type: Single Ø320 mm disc Caliper: Twin-piston Type: Single Ø270 mm disc Caliper: Twin-piston Brakes, rear LxWxH 2,190 x 790 x 1,075 mm

Wheelbase 1465 mm 790 mm (W800 - W800 cafe) 770 mm (W800 Street) 226 kg (W800) - 223 kg (W800 Cafe) -221 kg (W800 Street) Seat height

15 litres





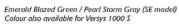






VERSYS 1000 SE / VERSYS 1000 S NEW





Photos shown are the Grand Tourer edition





Colour also available for Versys 1000 SE

Engine type Liquid-cooled, 4-stroke In-Line Four Displacement 1,043 cm³

88.2 kW {120 PS} / 9,000 rpm Maximum power 102 N·m {10.4 kgf·m} / 7,500 rpm DOHC, 16 valves Maximum torque Valve system Fuel injection: Ø 38 mm x 4 Fuel system

Twin-tube, aluminium Frame type 43 mm inverted fork with KECS-controlled rebound Suspension, front

43 mm inverted fork with NECS-Controlled rebound and compression damping, manual spring preload adjustability and top-out springs (Versys 1000 SE) 43 mm inverted fork with rebound damping (right-side) and spring preload adjustability (Versys 1000 S) Horizontal Back-link, BFRC lite shock, KECS-controlled Suspension, rear

compression damping, rebound damping and spring preload adjustability (Versys 1000 SE)

Horizontal Back-link, gas-charged, with rebound damping and remote spring preload adjustability (Versys 1000 SE)

Dual semi-floating 310 mm petal discs.
Caliper: Dual radial-mount, monobloc, opposed 4-piston Brakes, front

Brakes, rear Single 250 mm petal disc. Caliper: Single-piston LxWxH 2,270 x 950 x 1,490 mm

(1,530 high position screen) (Versys 1000 SE) 2,270 x 895 x 1,400 mm

(1,465 high position screen) (Versys 1000 S)

1,520 mm Wheelbase 840 mm Seat height

Versys 1000 SE: 257 kg Curb mass Versys 1000 S: 255 kg

Fuel capacity 21 litres

Optional: Grand Tourer, Tourer + and Tourer Accessory package























VERSYS 650



Candy Lime Green / Metallic Spark Black







Engine type Liquid-cooled, 4-stroke Parallel Twin

649 cm³

Displacement 49 kW {66 PS} / 8,500 rpm 61 N•m {6.2 kgf•m} / 7,000 rpm DOHC, 8 valves Maximum power Maximum torque

Valve system

Fuel injection: Ø 38 mm x 2 (Keihin)

Tubular diamond, high-tensile steel

41 mm inverted telescopic fork with stepless adjustable rebound damping (right side) and adjustable preload (left-side) Fuel system Frame type Suspension, front

Offset laydown single-shock with remote spring

Suspension, rear preload adjustability

Dual semi-floating 300 mm petal discs. Caliper: Dual piston Brakes, front

Brakes, rear Single 250 mm petal disc. Caliper: Single-piston LxWxH 2,165 x 840 x 1,400 mm (1,450 screen highest position)

Wheelbase 1,415 mm Seat height 840 mm Curb mass 217 kg **Fuel capacity** 21 litres

Optional: Grand Tourer, Tourer +, Tourer, Comfort and Mobility Accessory package











KX450

Engine type Displacement Liquid-cooled, 4-stroke Single 449 cm³

DOHC, 4 valves Valve system Fuel injection: Ø 44 mm x 1 Fuel system Frame type Perimeter, aluminium

49 mm inverted telescopic fork with adjustable compression and rebound damping Suspension, front

Suspension, rear

Brakes, front

compression and rebound damping
New Uni-Trak with adjustable dual-range (high/low
speed) compression damping, adjustable rebound
damping and adjustable preload.
Single semi-floating 270 mm petal disc.
Caliper: Dual-piston
Single 250 mm petal disc.
Caliper: Single-piston
2,185 x 820 x 1,265 mm
1485 mm Brakes, rear LxWxH

1,485 mm 955 mm 110.2 kg 6.2 litres Wheelbase Seat height Curb mass Fuel capacity









KX250

NEW



Engine type Liquid-cooled, 4-stroke Single

Displacement 249 cm³ DOHC, 4 valves Valve system Fuel injection: Ø 44 mm x 1 Fuel system

Frame type Perimeter, aluminium 48 mm inverted telescopic Fork with adjustable Suspension, front

compression and rebound damping

New Uni-Trak with adjustable dual-range (high/low speed) compression damping. Adjustabe rebound damping and adustable preload Suspension, rear

Brakes, front Type: Single semi-floating 270 mm petal disc. Caliper: Dual-piston

Type: Single 240 mm petal disc. Brakes, rear Caliper: Single-piston 2,180 x 820 x 1,265 mm LxWxH

1,485 mm Wheelbase Seat height 950 mm 107.4 kg Curb mass Fuel capacity 6.2 litres









KX85 I / KX85 II

Liquid-cooled, 2-stroke Single with KIPS $84\ cm^3$ Engine type Displacement Valve system

Piston reed valve Carburettor: Keihin PWK 28 Fuel system Perimeter, high-tensile steel 36 mm inverted telescopic fork with 20-way Frame type Suspension, front

compression damping

Suspension, rear

Solution Solution and Solution and Solution Solution and Solution Solution and Solution Solution and Solution Sol Brakes, front Brakes, rear LxWxH 1,830 x 765 x 1,100 mm (KX85-I)

1,920 x 765 x 1,150 mm (KX85-II) Wheelbase 1,265 mm (KX85-I) 1,310 mm (KX85-II)

830 mm (KX85-I) 870 mm (KX85-II) 75 kg (KX85-I) 77 kg (KX85-II) Seat height Curb mass

5 litres **Fuel capacity**



Lime Green KX85-II shown



KX65

Lime Green

Brakes, front Brakes, rear LxWxH

Engine type Liquid-cooled, 2-stroke Single

Displacement 64 cm³

Valve system Piston reed valve

Fuel system Carburettor: Mikuni VM24SS Frame type Double-cradle, high-tensile steel

Suspension, front 33 mm telescopic fork with 4-way rebound damping Bottom-Link Uni-Trak with gas-charged shock, adjustable preload and stepless rebound damping Suspension, rear Single 180 mm disc. Caliper: Single-piston

Single 180 mm disc. Caliper: Single-piston

1,590 x 760 x 955 mm

Wheelbase 1,120 mm Seat height 760 mm 60 kg **Curb** mass 3.8 litres Fuel capacity









KLX450R

Engine type Displacement Liquid-cooled, 4-stroke Single 449 cm³

Valve system DOHC, 4 valves

Carburettor: Keihin FCR-MX40 Fuel system

Frame type Suspension, front

Perimeter, aluminium 48 mm inverted AOS type telescopic fork with 22-way compression and 18-way rebound damping Suspension, rear

Uni-Trak with 22-way low-speed, 2 turns or more high speed compression damping, 22 way rebound damping and adjustable spring preload

Single semi-floating 250 mm petal disc. Caliper: Dual piston Brakes, front

Brakes, rear Single 240 mm petal disc. Caliper: Single piston LxWxH 2,175 x 820 x 1,250 mm

1,480 mm

Wheelbase Seat height 935 mm 126 kg Curb mass Fuel capacity 8 litres



Lime Green KX85-II shown



KLX110R

Engine type
Displacement
Valve system
Fuel system
Frame type
Suspension, front
Suspension, rear
Brakes, front
Brakes, rear
L x W x H
Wheelbase
Seat height
Curb mass
Fuel capacity

Air-cooled, 4-stroke Single 112 cm³ SOHC, 2 valves Carburettor: PB18 (Keihin) Backbone, Steel 30 mm telescopic fork Single shock Drum (Ø 90 mm) Drum (Ø 110 mm) 1,560 x 650 x 955 mm 1,075 mm 680 mm 76 kg 3.6 litres





KX450X

NEW



Liquid-cooled, 4-stroke Single 449 cm³

Engine type Displacement DOHC, 4 valves Valve system Fuel injection: Ø 44 mm x 1 Fuel system

Frame type Perimeter, aluminium 49 mm inverted telescopic fork with adjustable compression and rebound damping Suspension, front

Suspension, rear New Uni-Trak with adjustable dual-range (high/low

speed) compression damping, adjustable rebound damping and adjustable preload.

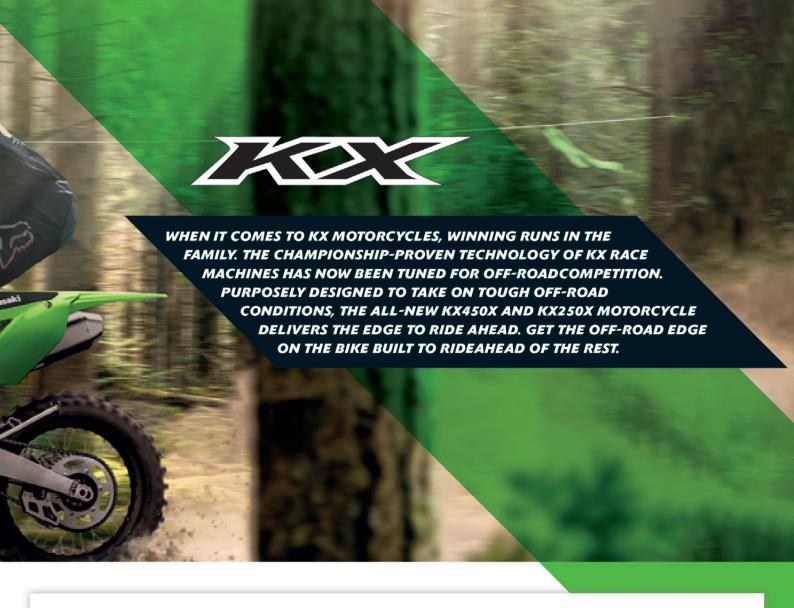
Brakes, front

Single semi-floating 270 mm petal disc.
Caliper: Dual-piston
Single 250 mm petal disc.
Caliper: Single-piston
2,185 x 820 x 1,265 mm Brakes, rear LxWxH

Wheelbase 1,485 mm 950 mm 110.6 kg 6.2 litres Seat height Curb mass Fuel capacity







KX250X



Engine type Liquid-cooled, 4-stroke Single

Displacement 249 cm³ DOHC, 4 valves Valve system Fuel injection: Ø 44 mm x 1 Fuel system

Frame type Perimeter, aluminium 48 mm inverted telescopic Fork with adjustable Suspension, front

compression and rebound damping

Suspension, rear New Uni-Trak with adjustable dual-range (high/low speed) compression damping. Adjustabe rebound damping and adustable preload

Brakes, front Type: Single semi-floating 270 mm petal disc. Caliper: Dual-piston

Type: Single 240 mm petal disc. Brakes, rear

Caliper: Single-piston LxWxH 2.170 x 820 x 1.260 mm

1.480 mm Wheelbase Seat height 950 mm 109.2 kg Curb mass **Fuel capacity** 6.2 litres







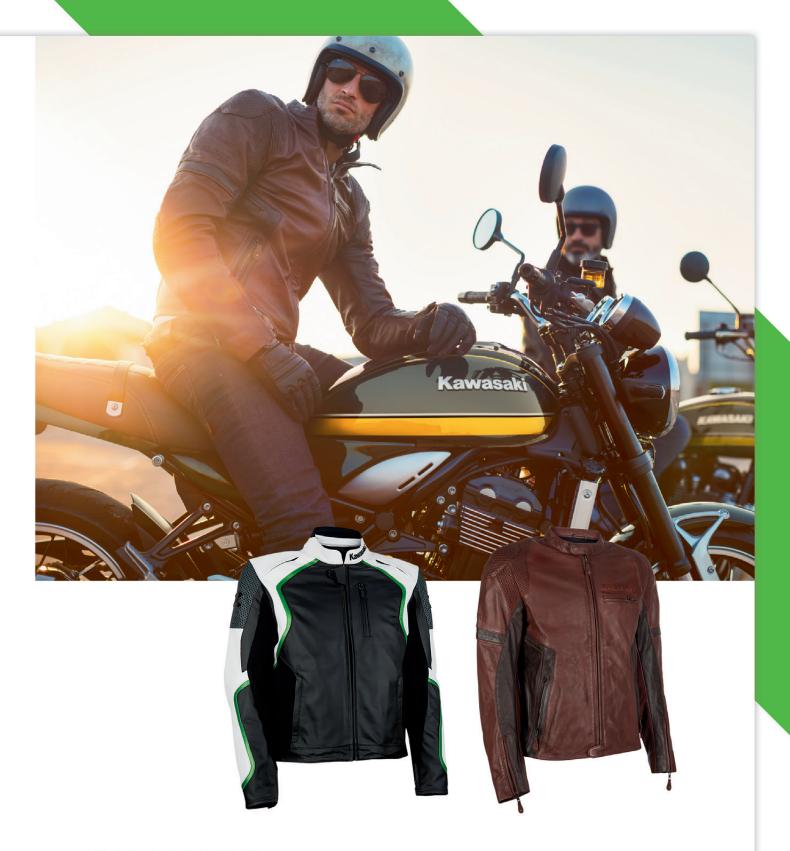
GENUINE PRODUCTS

Whenever you see the Kawasaki Genuine Parts logo you are assured that the looks, performance and value of your precious motorcycle is maintained. Genuine parts or Genuine accessories, the simple facts are the same. Quality, craftsmanship and care they all combine to deliver the peace of mind that only we can deliver to enhance the unique Kawasaki experience.





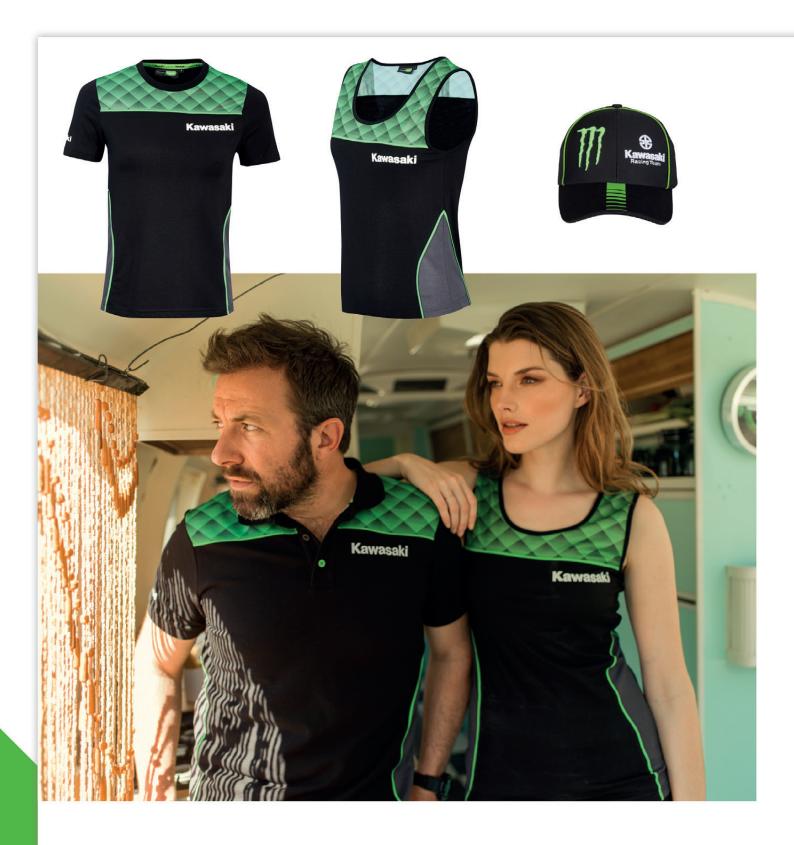




RIDING GEAR

Engineered for maximum comfort and style, choose Kawasaki riding gear if you take your riding as seriously as we do. Precision crafted for the best fit, quality and protection, you can rely on Kawasaki riding gear as much as your bike itself.





CLOTHING

Created with the same rigorous attention to detail as any Kawasaki motorcycle, our official clothing, accessory and merchandise products carry the Kawasaki name proudly. And like our motorcycles the variety, class leading looks and performance set us apart at the head of the field.



MERCHANDISE

Kawasaki merchandise

Personal purchase, Birthday treat or even Baby's first gift, there is something for every taste, age, shape and size in our latest clothing, accessory and merchandise ranges. Let Kawasaki take the hard work out of shopping. Relax and be reassured that you've made the durable, quality choice.









Key to feature icons



rcharged Engine



IMU-Enhanced Chassis





Kawasaki Launch



nch Control Mode





Kawasaki TRaction





Brake Control



Electronic Throttle Valves







al Throttle Valves



Horizontal Back-link Rear Suspension





Monocoque Frame



Economical Riding Indicator



Kawasaki Intelligent anti-lock Brake System



A1 license compliant



A2 license compliant



Assist & Slipper Clutch



Anti-lock Brake System



Kawasaki Cornering Management Function





Kawasaki Electronic Control Suspension





Cornering Lights



Sound Tuning

Always ride responsibly. Respect the law and the environment. Always ride within the limits of your skills, your experience, and your machine. Wear an approved helmet and protective clothing. Adhere to the instructions and maintenance schedule in your owner's manual. Never drink and ride. Specifications have been achieved by production models under standard operating conditions. Data are intended to describe motorcycles and their performance capabilities fairly but may not apply to every machine. Specifications likely to change without notice. Specifications, products and illustrated equipment may vary by market. The actions depicted here took place under controlled conditions with professional riders. Never attempt any action which is potentially dangerous.

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