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Maintaining the "Fun, Style, Easy" concept of its predecessor, the superbly balanced and extremely exciting new Ninja 650 features a 650cc Parallel-Twin engine with a strong low-mid range focus and a lightweight chassis in a slim, middleweight package.

Engine refinements* contribute to cleaner emissions and increased midrange torque, and new tyres offer lighter handling. As before, nimble handling and direct feel are complemented by easy-tomanagepower delivery and rider-friendly manoeuvrability, offering an ideal blend of sporty performance and everyday versatility designed to accommodate both new and more experienced riders alike.

Sharp new styling, highlighted by new LED headlights and 4.3" TFT colour instrumentation, delivers a sportier appearance and even stronger Ninja family looks. The thorough attention given to ensure a high-quality fit & finish results in a machine that riders can be proud to own – an ideal ambassador for the Ninja brand.

AMBASSADOR



INSPIRING CONFIDENCE

The Ninja 650's sharper new styling gives it a sportier appearance and even stronger Ninja family looks.

Its sleek and sporty design inspires confidence in riders.

Upper cowl is wider with a more pronounced slant, contributing to stronger supersport looks.



Sharper Ninja Styling

- Prioritising a sportier appearance, the redesigned windshield is now lower and flush-fit with the upper cowl. It is set at a more upright angle to offer the rider decent wind protection.
- Twin LED headlights, each featuring low and high beam as well as a position lamp, offer increased brightness.
- Hooks are used instead of fairing bolts, creating a clean, smooth surface for a high-class appeal.



TFT Colour Instrumentation

The new 4.3" all digital TFT colour instrumentation – a Kawasaki first in the 650cc class – gives the cockpit a high-tech, highgrade appearance. The new meter also offers additional features unavailable on the previous model.

- High-grade full colour display features TFT (thin-film transistor) technology, delivering a high level of visibility. The screen's background colour is selectable (black or white), and screen brightness adjusts automatically to suit available light.
- Display functions include: digital speedometer, digital bar-style tachometer, gear position indicator, shift lamp, fuel gauge, odometer, dual trip meters, current and average fuel consumption, remaining range, average speed, total time, coolant temperature, clock, battery voltage, Kawasaki service reminder, oil change reminder, and Economical Riding Indicator.



Smartphone Connectivity

A Bluetooth chip built into the instrument panel enables riders to connect to their motorcycle wirelessly.

Using the smartphone application "RIDEOLOGY THE APP," a number of instrument functions can be accessed, contributing to an enhanced motorcycling experience.

Increased Passenger Comfort

Rear seat with thicker urethane (approximately 5 mm thicker at the centre, 10 mm thicker at the sides) and sides that extend more widely offers increased passenger comfort.





FUN, STYLE, EASY

KTRC (Kawasaki Traction Control)



Kawasaki's advanced traction control system provides both enhanced sport riding performance and the peace of mind under certain conditions to negotiate low-traction

surfaces with confidence. Two modes allow riders to adjust settings to suit the riding situation and rider preference.



EURO 4 Compliant

A number of changes to the intake and exhaust system components were made to ensure that Euro4 emissions regulations are cleared, and offer an increase in mid-range torque while maintaining the power of the previous model.

- The exhaust pipe length (shorter) and shape were also optimised to suit the changes.
- Revised duct joining the airbox and throttle bodies contributes to increased performance.

Better Handling

New Dunlop Sportmax Roadsport 2 tyres contribute to lighter handling.



MODEL SPECIFICATIONS

ENGINE ———			DIMENSIONS		línja 🖃
Туре		4-Stroke, Parallel Twin, DOHC, 8 Valve, Liquid Cooled	Overall Length Overall Width	2,055 mm 740 mm	
Displacement		649 cc	Overall Height	1,145 mm	
Bore x Stroke		83.0 x 60.0 mm	Wheelbase	1,410 mm	Metallic Spark Black
Compression Ratio		10.8:1	Ground Clearance	130 mm	2
Fuel Supply		Fuel Injection	Seat Height	790 mm	
Lubrication System		Forced Lubrication, Semi-Dry Sump	Curb Mass	193 kg	
Starting System		Electric Starter	Fuel Capacity	15 litres	
Ignition System		B&C (TCBI B.P & EL. ADV.)	DRIVETRAIN	Aligin Aligin	R Z
FRAME			Driving System	Chain Chain	1 100 100 100
Гуре		Trellis, High-tensile Steel	Transmission	6-speed, Return Shift	
Suspension:	Front	Telescopic Fork	Primary Reduction ratio Final Reduction ratio Clutch Type (Primary)	2.095 (88/42)	
	Rear	Horizontal Back-link SWG. ARM		3.067 (46/15) Wet, Multi-disc	ton
Wheel Travel:	Front	125 mm	PERFORMANCE	-660	
	Rear	130 mm			
Caster (Rake Angle)		24.0	Max. Power	50.2 kW / 8,000 rpm	- W - H
Trail		100 mm	Max. Torque	64 Nm / 6,700 rpm	
		32/32			
Tyre:	Front	120/70ZR17M/C (58W)		1	
	Rear	160/60ZR17M/C (69W)	Headlight (High/Low)	LED/LED	
Brake:	Front	Dual semi-floating petal discs (300 mm)	Brake/Tail Light	LED	
	Rear	Single Disc (220 mm)		1.60	

Lime Green / Ebony

** Pictures displayed are for illustration purposes only. Actual product may vary.

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Kawasaki Technology







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Selangor Darul Ehsan, Malaysia. Kawasaki WhatsApp Care Line :

EON Head Office Complex, Level 2, No. 2, Persiaran Kerjaya, Taman Perindustrian Glenmarie, Seksyen UI, 40150 Shah Alam,

Kawasaki Toll Free Line : +1800 880 008

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+6019 570 8135