

# *Ninja* 3000



# **PRODUCT KIT**

**Kawasaki**

# *Ninja* 300

<b>MODEL</b>	Ninja 300
<b>MODEL CODE</b>	EX300A
<b>MODEL YEAR</b>	2016
<b>COLOR VARIANTS</b>	Lime Green and Gray
<b>SRP</b>	Php 265,000

# Ninja 300



Gray



Lime Green

**Kawasaki**

*Ninja 300*

# SALIENT FEATURES



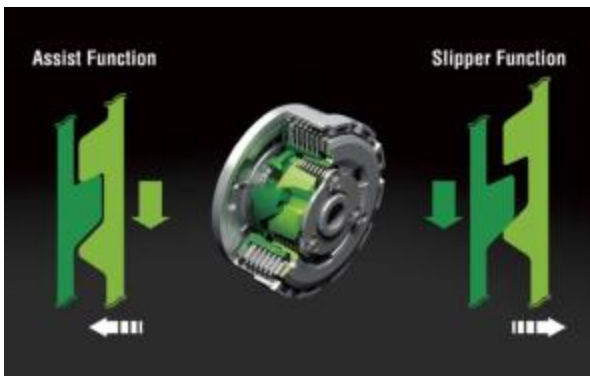
## PERFORMANCE

Equipped with a 296cc, Liquid Cooled, DOHC, 8-valve, Parallel Twin engine; the Ninja 300 offers smooth and responsive power delivery at low and medium RPM and harder hitting power at high RPM range. .

## CONVENIENCE

**Assist Clutch:** Increases the pressure applied on clutch plates for a lighter clutch lever pull.

**Slipper Clutch:** Forces clutch hub and plates apart, decreasing torque and preventing rear wheel skidding during engine brake



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*Ninja 300*

# ***SALIENT FEATURES***



## **COMFORT**

Innovative Kawasaki Heat Management technology places fan behind the radiator, directing the heat down and away from the rider, increasing rider comfort



## **EMISSIONS**

Emissions from the Ninja 300 meet Euro 3 Emission Regulations

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## SALIENT FEATURES

	FEATURES	ADVANTAGES	BENEFIT
<b>PERFORMANCE</b>	296cc, Liquid Cooled, DOHC, 8-valve, parallel twin engine	Offers smooth and responsive power delivery at low and medium RPM and harder hitting power at high RPM range.	The Ninja 300 delivers power that greatly exceeds its class, making it the ideal entry level sports bike

	FEATURES	ADVANTAGES	BENEFIT
<b>STYLING</b>	Big Bike Styling	Designed to look and feel like a bike bigger than its displacement, the Ninja 300 takes styling cues from its higher displacement brothers such as the Ninja ZX10R and Ninja ZX14R	Styling of the Ninja 300 gives it a strong Kawasaki identity.

## SALIENT FEATURES

	FEATURES	ADVANTAGES	BENEFIT
SAFETY	Petal Disc Brakes	Front and Rear tires are equipped with petal disc brakes	Offers impressive stopping power
	Assist and Slipper Clutch	Assist Clutch: Increases pressure applied in clutch plates  Slipper Clutch: Forces clutch hub and plates apart, decreasing torque during engine brake	Assist Clutch: Lessens the pressure on the clutch lever, allowing for a lighter clutch lever pull  Slipper Clutch: Prevents rear wheel spin during engine brake.

	FEATURES	ADVANTAGES	BENEFIT
COMFORT	Kawasaki Heat Management System	A fan directly behind the radiator pushes the air downward and away from the rider	Less heat from the engine to the rider, most especially during idling (traffic)



# TECHNICAL SPECIFICATIONS

ENGINE	
Type	Liquid-cooled, 4-stroke Parallel Twin
Displacement	296cc
Bore and Stroke	62.0 x 49.0
Compression Ratio	10.6 : 1
Valve System	DOHC, 8 valves
Fuel System	Fuel injection, 32mm x 2 with dual throttle valves
Ignition	Digital
Starting	Electric
Lubrication	Forced lubrication, wet sump

DRIVETRAIN	
Transmission	6-speed, return
Final Drive	Chain
Clutch	Wet multi-disc, manual



# TECHNICAL SPECIFICATIONS

## BRAKES

Front	
Type	Single 290mm petal disc
Caliper	Single balanced actuation dual piston
Rear	
Type	Single 220mm petal disc
Caliper	Dual Piston

## DIMENSIONS

LxWxH	2015mm x 715mm x 1110mm
Wheelbase	1405 mm
Ground Clearance	140mm
Seat Height	785mm
Curb Mass	172kg
Fuel Capacity	17L

# TECHNICAL SPECIFICATIONS

## FRAME

Type	Tube diamond, steel
Tires	
Front	110/70-17 M/C 54S
Rear	140/70-17 M/C 66S

## SUSPENSION

Front	37mm telescopic fork
Rear	Bottom Link Uni Trak with gas charged shock and 5-way adjustable preload

## PERFORMANCE

Maximum Power	38.8 hp @ 11000 rpm
Maximum Torque	2.8 kgf.m @ 10000 rpm