



Honda BigBike

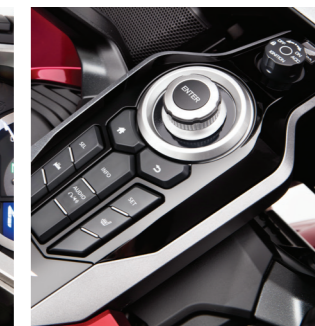


GOLD WING



GOLD WING

On the open road, where tarmac and landscape seem to endlessly stretch into the horizon, an enduring question still begs to be answered: how far can you really go on an adventure with just two wheels? Constantly evolving and setting the standard for modern touring bikes, The New Gold Wing (2020 Year Model) now lets you answer this for yourself. Powered with an exceptionally smooth six-cylinder engine with a 7-speed automatic DCT coupled with a cutting-edge suspension system, this engineering marvel lets you cruise through long rides in total comfort. Now, more refined than ever, it also comes with all the modern bells and whistles, such as a 7-inch TFT LCD screen and Apple CarPlay for uncompromising luxury. Time to go out and explore the possible with The New Gold Wing (2020 Year Model).



Navigation System will not function in the Philippines

Actual unit may vary



CRF1100L AFRICA TWIN



CRF1100L (MT) AFRICA TWIN

Enter the wild and discover your life's greatest ride. Seek the uncharted paths and wander into no man's land. This is what The All-New CRF1100L (2020 Year Model) has been designed to withstand. It beckons you to ignite your life's most prized adventures in the most unfamiliar territories. Through the mountains or swaths of vast lands, there is always a place that is waiting to be discovered by your curious mind. Let this legend take your spirit to the wilderness with a 6-speed transmission and an all-new 1,084cc 4-stroke parallel-twin engine. This is Honda's embodiment of a thrilling all-terrain experience.



Actual unit may vary

CRF1100L AFRICA TWIN ADVENTURE SPORT



CRF1100L (DCT/ES) AFRICA TWIN ADVENTURE SPORT

Built to conquer the uncharted and outlast any competition, The All-New CRF1100L (2020 Year Model) truly elevates the thrill in every off-road expedition. With a heritage of dominating rally races, this iconic dual-sport endurance bike makes a comeback in earth-shaking style. Nimble as it is powerful, this tank on two wheels now sports a 1,084cc parallel-twin engine and Honda's automatic Dual Clutch Transmission (DCT) and Electronically-controlled Suspension (ES), all encased in a reinforced body that lets you take the wrath of the great outdoors in complete confidence. Ready for whatever adventure, The All-New CRF1100L (2020 Year Model) will take you to where you have never dared to go before.



Actual unit may vary



X-ADV



X-ADV

For those who are not afraid to set their sights beyond the comforts of the city, here's a standout innovation that perfectly blends the urban and off-road experience. With the balance and stability of a scooter, and the toughness of an off-road motorcycle, the X-ADV (2019 Year Model) is a unique crossover performer that captures the essence of modern adventure. Built around a strong tubular-steel chassis for firm and confident handling on different road surfaces and conditions. Its 745cc twin-cylinder engine and Dual Clutch Transmission (DCT) work seamlessly to power you through any terrain. By harmonizing technology and design, it can defy dirt and rocks to take you on a steady, uninterrupted adventure. Make every road your road.



Actual unit may vary

CB500X



CB500X

Out there are people and places that wait for your coming. No. You are not the messiah on wheels. You are the modern-day Christopher Columbus who is crazy about finding something new in every adventure. This time you can conquer terrains with ease. Thanks to an all-around performer - the CB500X (2019 Year Model). Take it to the highway during a commute or to the unpaved, open roads when the weekend calls for a trip out of the city. This is easy work for its liquid-cooled, 471cc, parallel-twin engine. Whatever path you choose, this bike won't lose. Its excellent fuel economy and winning design can take you farther into the unknown.





CBR1000RR-R FIREBLADE SP



CBR1000RR-R FIREBLADE SP

At the highest stage of the race, the key to victory is not just speed but the ability to take control. Light and powerful, The All-New CBR1000RR-R Fireblade SP (2020 Year Model) is Honda's fiercest creation that carries the true spirit of its MotoGP racing DNA. Powered by a 1,000cc liquid-cooled inline four-cylinder, it's a force to be reckoned with on the track. It has been engineered with utmost precision as evidenced by its Selectable Torque Control, Selectable Engine Brake, New ABS Brakes, Quickshifter, Riding Mode Select System, Power Selector, and Öhlins Smart-EC Suspension. All amounting to superior handling and an excellent ride, where you are in complete and total control.



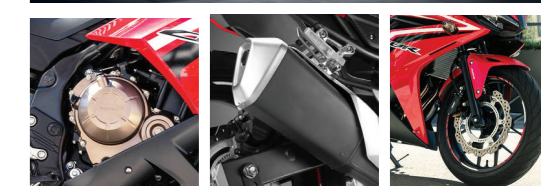
Actual unit may vary

CBR500R



CBR500R

From street to sport, the 471cc engine of the CBR500R (2019 Year Model) displays sheer power in a glorified body. It's a middleweight sports bike style motorcycle that packs all the necessary goods, from the aerodynamic fairing and specially designed air ducts all the way to the two-channel ABS and 41mm SDBV telescopic fork. Just by hearing its engine roar, you'll get a good sense of how its technology complements every bit of energy that goes through all of its sophisticated form.





REBEL



REBEL

Have it your way. You call the shots. You make the rules. The New Rebel (2020 Year Model) is all about real freedom. The fusion of tradition and modern technology lives on with the Rebel's strong 471cc liquid-cooled, parallel-twin cylinder engine that is neatly tucked in a low chassis. With low-slung seats, blacked-out style with matte touches, it's sexy, tough, and rides like a dream. It's a cruiser that has the looks, style, and attitude that expresses authenticity and individuality. Here's the motorcycle that tells you to just be yourself.



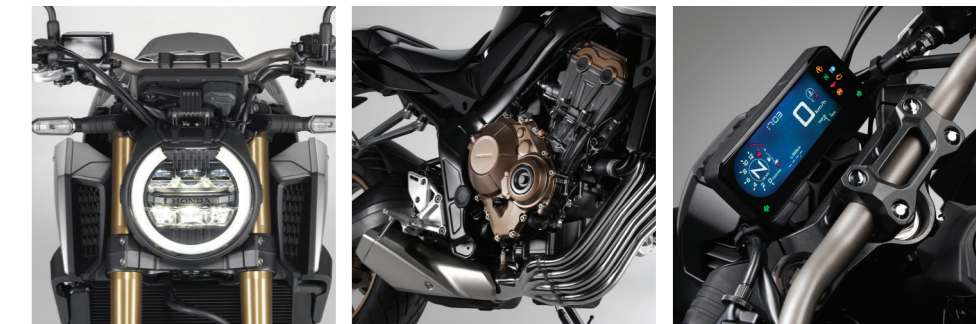
Actual unit may vary



CB650R

CB650R

Walls and barricades mean nothing to you. With the CB650R (2019 Year Model), the concrete jungle becomes your living and breathing playground where limitless potential for adventure and creativity await. From its bold naked street styling, to its deep roaring engine sound, there is no mistaking that this bike was meant to make a statement for what it is and what you want it to be. Running on a monstrous 649cc liquid-cooled inline four-cylinder engine with a superior suspension system to match, there is no stopping you when you are on or even off the road. Experience the rush of raw power that only the CB650R (2019 Year Model) can give.



Actual unit may vary

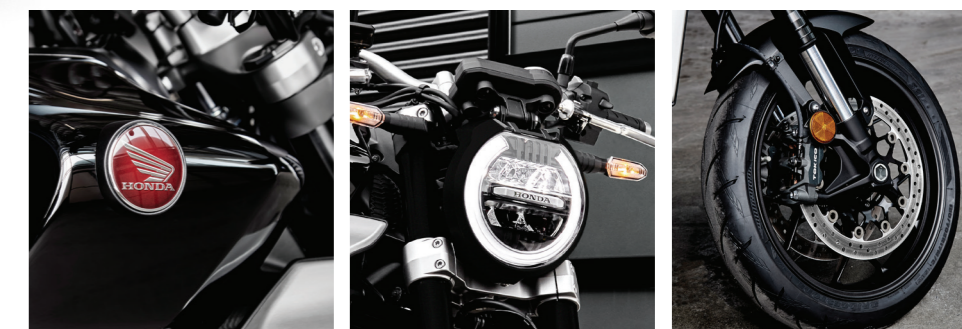


CB1000R



CB1000R

Never settling and always challenging the norm, Honda shakes up the sports bike category with an aggressive yet sophisticated modern icon that transcends eras – The New CB1000R (2020 Year Model). Bringing together heritage and innovation, Honda takes its design philosophy to an entirely new level by building an elegant retro café racer-inspired bike that has all the cutting-edge Honda engineering technology at its very core. Boasting of a powerful 998cc DOHC four-cylinder engine, the best in the class suspension system, and state-of-the-art electronics, this piece of engineering brilliance is undoubtedly a legend in the making. The New CB1000R (2020 Year Model) is refined redefined.



Actual unit may vary

SPECIFICATIONS



The All-New
CRF 1100L
Africa Twin

Actual unit may vary

SPECIFICATIONS



The All-New
CRF 1100L
Africa Twin
ADVENTURE SPORTS

Actual unit may vary

SPECIFICATIONS



X-ADV

Actual unit may vary

SPECIFICATIONS



CB500X

ENGINE	
Type	Liquid-Cooled, 4-Stroke, 8-Valve Parallel Twin with 270° Crank & Uni-cam
Displacement (cc)	1,084 cc
Bore & Stroke (mm)	92.0 x 81.5 (mm)
Compression Ratio	10.1 : 1
Max. Power Output	75 kW @ 7,500 rpm
Max. Torque	105 Nm @ 6,250 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	18.8 L
Fuel Consumption (WMTC)	20.5 Km/L
DRIVE TRAIN	
Clutch Type	Wet, Multiplate with Coil Spring
Transmission Type	6-Speed Manual
Final Drive	O-ring Sealed Chain
FRAME	
Type / Material	Semi Double Cradle / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,330 x 960 x 1,395 (mm)
Wheelbase (mm)	1,575 mm
Caster Angle	27.5°
Trail (mm)	113 mm
Seat Height (mm)	Standard - 850/870 Low Seat - 825 High Seat - 895
Ground Clearance (mm)	250 mm
Curb Weight (kg)	225 kg
Turning Radius (m)	2.6 m

SUSPENSION	
Front Type	Showa 45 mm cartridge-type inverted telescopic fork with dial style preload adjuster and DF adjustments, 230 mm stroke
Rear Type	Monoblock aluminum swing arm with Pro-Link with Showa gas-charged damper, hydraulic dial style preload adjuster and rebound damping adjustments, 220 mm rear wheel travel
WHEELS	
Front Tire	90/90 - 21 M/C (With Tube)
Rear Tire	150/70 - 18 M/C (With Tube)
BRAKES	
ABS System Type	2-channel with IMU selectable ABS MODE with On-road and Off-road
Front Type	Hydraulic, Double Discs (310 mm)
Rear Type	Hydraulic, Disc (256 mm), 2-Channel with rear ABS off mode
INSTRUMENTS & ELECTRICS	
Instruments	6.5-inch full color touchscreen
Headlight	LED
Taillight	LED
COLOR CHART	
	GRAND PRIX RED

PHP 940,000*

*Honda Philippines, Inc. reserves the right to change or modify the price and specs at any time without prior notice.

ENGINE	
Type	Liquid-Cooled, 4-Stroke, 8-Valve Parallel Twin with 270° Crank & Uni-cam
Displacement (cc)	1,084 cc
Bore & Stroke (mm)	92.0 x 81.5 (mm)
Compression Ratio	10.1 : 1
Max. Power Output	75 kW @ 7,500 rpm
Max. Torque	105 Nm @ 6,250 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	24.8 L
Fuel Consumption (WMTC)	20.5 Km/L
DRIVE TRAIN	
Clutch Type	Wet, Multiplate with Coil Spring
Transmission Type	6-Speed DCT
Final Drive	O-ring Sealed Chain
FRAME	
Type / Material	Semi Double Cradle / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,330 x 960 x 1,560 (1,620 Screen Uppermost Position)
Wheelbase (mm)	1,575 mm
Caster Angle	27.5°
Trail (mm)	113 mm
Seat Height (mm)	Standard - 850/870 Low Seat - 825 High Seat - 895
Ground Clearance (mm)	250 mm
Curb Weight (kg)	250 kg
Turning Radius (m)	2.6 m

SUSPENSION	
Front Type	Showa 45 mm cartridge-type inverted telescopic fork with dial style preload adjuster and DF adjustments, 230 mm stroke, electronic controlled unit
Rear Type	Monoblock aluminum swing arm with Pro-Link with Showa gas-charged damper, hydraulic dial-style preload adjuster and rebound damping adjustments, 220 mm rear wheel travel, electronic controlled unit
WHEELS	
Front Tire	90/90 - 21 M/C (Tubeless)
Rear Tire	150/70 - 18 M/C (Tubeless)
BRAKES	
ABS System Type	2-channel with IMU selectable ABS MODE with On-road and Off-road
Front Type	Hydraulic, Double Discs (310 mm)
Rear Type	Hydraulic, Disc (256 mm), 2-Channel with rear ABS off mode
INSTRUMENTS & ELECTRICS	
Instruments	6.5-inch full color touchscreen
Headlight	LED with Cornering Light
Taillight	LED
COLOR CHART	
	PEARL GLARE WHITE
	DARKNESS BLACK METALLIC

PHP 1,160,000*

*Honda Philippines, Inc. reserves the right to change or modify the price and specs at any time without prior notice.

ENGINE	
Type	Liquid-Cooled, 4-stroke, SOHC, L2, 8-valve
Displacement (cc)	745 cc
Bore & Stroke (mm)	77 x 80 (mm)
Compression Ratio	10.7 : 1
Max. Power Output	40.3 kW @ 6,250 rpm
Max. Torque	68 Nm @ 4,750 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	13.1 L
Fuel Consumption (WMTC)	27 Km/L
DRIVE TRAIN	
Clutch Type	Wet, multiplate, hydraulic / Wet, multiplate, hydraulic, Dual Clutch (DCT)
Transmission Type	6-speed
Final Drive	Chain
FRAME	
Type / Material	Diamond / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,245 x 910 x 1,375 (mm)
Wheelbase (mm)	1,590 mm
Caster Angle	27°
Trail (mm)	104 mm
Seat Height (mm)	820 mm
Ground Clearance (mm)	165 mm
Curb Weight (kg)	238 kg
Turning Radius (m)	2.8 m

SUSPENSION	
Front Type	41 mm cartridge-type USD fork adjusts for spring preload and rebound damping
Rear Type	Pro-link with rear shock preload adjustment
WHEELS	
Front Tire	120/70-17
Rear Tire	160/60-15
BRAKES	
ABS System Type	2-channel
Front Type	Hydraulic, double discs
Rear Type	Hydraulic, single disc
INSTRUMENTS & ELECTRICS	
Instruments	Rally-style digital meter with separated indicator
Security System	Honda Smart Key System
Headlight	LED
Taillight	LED
COLOR CHART	
	MATTE BULLET SILVER
	MATTE MOONSTONE SILVER METALLIC
	GRAND PRIX RED

PHP 805,000*

*Honda Philippines, Inc. reserves the right to change or modify the price and specs at any time without prior notice.

ENGINE	
Type	Liquid-Cooled, 4-stroke, DOHC parallel twin, 8-valve
Displacement (cc)	471 cc
Bore & Stroke (mm)	67 x 66.8 (mm)
Compression Ratio	10.7 : 1
Max. Power Output	34.6 kW @ 8,500 rpm
Max. Torque	41.3 Nm @ 6,500 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	17.7 L
Fuel Consumption (WMTC)	30 Km/L
DRIVE TRAIN	
Clutch Type	Wet, multiplate
Transmission Type	6-speed
Final Drive	Chain
FRAME	
Type / Material	Diamond / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,098 x 826 x 1,358 (mm)
Wheelbase (mm)	1,421 mm
Caster Angle	26.5°
Trail (mm)	109 mm
Seat Height (mm)	812 mm
Ground Clearance (mm)	170 mm
Curb Weight (kg)	196 kg
Turning Radius (m)	2.8 m

SUSPENSION	
Front Type	Conventional telescopic, 41 mm, preload adjustable
Rear Type	Pro-link mono with 9-stage preload adjuster, steel square pipe swingarm
WHEELS	
Front Tire	120/70-17
Rear Tire	160/60-17
BRAKES	
ABS System Type	2-channel
Front Type	Single Wavy Disc, 320 mm, 2 pot caliper
Rear Type	Single Wavy Disc, 240 mm, 1 pot caliper
INSTRUMENTS & ELECTRICS	
Instruments	LCD meter
Security System	HISS (Honda Intelligent Security System)
Headlight	Low 4.8 W, High 12 W, 1 Light
Taillight	LED
COLOR CHART	
	CANDY CHROMOSPHERE RED

PHP 413,000*

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SPECIFICATIONS



The All-New CBR FIREBLADE




CBR 500R



The New REBEL




ENGINE	
Type	Liquid-Cooled, 4-Stroke, DOHC, 4-Valve, In-line 4-Cylinder
Displacement (cc)	1,000 cc
Bore & Stroke (mm)	81.0 x 48.5 (mm)
Compression Ratio	13.2 : 1
Max. Power Output	160 kW @ 14,500 rpm
Max. Torque	113 Nm @ 12,500 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	16.1 L
Fuel Consumption (WMTC)	16 Km/L
DRIVE TRAIN	
Clutch Type	Wet, Multiplate Hydraulic Clutch
Transmission Type	6-Speed Manual
Final Drive	Chain
FRAME	
Type / Material	Diamond / Aluminum
CHASSIS	
Dimensions L x W x H (mm)	2,100 x 745 x 1,140 (mm)
Wheelbase (mm)	1,455 mm
Caster Angle	24°
Trail (mm)	102 mm
Seat Height (mm)	830 mm
Ground Clearance (mm)	115 mm
Curb Weight (kg)	201 kg
Turning Radius (m)	3.8 m

SUSPENSION	
Front Type	Telescopic (Inverted Suspension / Öhlins NPX Smart EC)
Rear Type	Swing Arm (Pro-link / Öhlins TTX36 Smart EC)
WHEELS	
Front Tire	120/70 - 17 MC (Tubeless)
Rear Tire	200/55 - 17 MC (Tubeless)
BRAKES	
ABS System Type	2-Channel with IMU
Front Type	330 mm Double Disc with Radial-mount Brembo 4-Piston Caliper
Rear Type	220 mm Disc with Brembo 2-Piston Caliper
INSTRUMENTS & ELECTRICS	
Instruments	5-inch Full Color TFT LCD
Security System	Smart Key System
Headlight	LED
Taillight	LED
Other Features	ESS, HSTC & HESD
COLOR CHART	
	GRAND PRIX RED

PHP 1,500,000*

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ENGINE	
Type	Liquid-Cooled, 4-stroke, DOHC, parallel twin, 8-valve
Displacement (cc)	471 cc
Bore & Stroke (mm)	67 x 66.8 (mm)
Compression Ratio	10.7 : 1
Max. Power Output	34.6 kW @ 8,500 rpm
Max. Torque	43.1 Nm @ 7,000 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	16.7 L
Fuel Consumption (WMTC)	30 Km/L
DRIVE TRAIN	
Clutch Type	Wet, multiplate
Transmission Type	6-speed
Final Drive	Chain
FRAME	
Type / Material	Diamond / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,081 x 756 x 1,150 (mm)
Wheelbase (mm)	1,409 mm
Caster Angle	25.30°
Trail (mm)	101 mm
Seat Height (mm)	789 mm
Ground Clearance (mm)	140 mm
Curb Weight (kg)	195 kg
Turning Radius (m)	2.7 m




SUSPENSION	
Front Type	Conventional Telescopic, 41 mm, preload adjustable
Rear Type	Pro-link mono with 9-stage preload adjuster, steel square pipe swingarm
WHEELS	
Front Tire	120/70-17
Rear Tire	160/60-17
BRAKES	
ABS System Type	2-channel
Front Type	Single Wavy Disc, 320 mm, 2 pot caliper
Rear Type	Single Wavy Disc, 240 mm, 1 pot caliper
INSTRUMENTS & ELECTRICS	
Instruments	LCD meter
Security System	HISS (Honda Intelligent Security System)
Headlight	Low 3.8 W, High 6.4 W x 2 lights
Taillight	LED
COLOR CHART	
	GRAND PRIX RED

PHP 413,000*

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SPECIFICATIONS

ENGINE	
Type	Liquid-Cooled, DOHC
Displacement (cc)	471 cc
Bore & Stroke (mm)	67.0 x 66.8 (mm)
Compression Ratio	10.7 : 1
Max. Power Output	34 kW @ 8,500 rpm
Max. Torque	43.3 Nm @ 6,000 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	11.2 L
Fuel Consumption (WMTC)	27 Km/L
DRIVE TRAIN	
Clutch Type	Wet, Multiplate Clutch
Transmission Type	6-Speed Manual
Final Drive	Chain
FRAME	
Type / Material	Diamond / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,206 x 822 x 1,093 (mm)
Wheelbase (mm)	1,490 mm
Caster Angle	28°
Trail (mm)	110 mm
Seat Height (mm)	690 mm
Ground Clearance (mm)	124 mm
Curb Weight (kg)	191 kg
Turning Radius (m)	2.8 m

SUSPENSION	
Front Type	41 mm Telescopic Fork
Rear Type	Showa w/ Pro-Link System
WHEELS	
Front Tire	130/90 - 16 M/C (Tubeless)
Rear Tire	150/80 - 16 M/C (Tubeless)
BRAKES	
ABS System Type	2-Channel
Front Type	Hydraulic Disc
Rear Type	Hydraulic Disc
INSTRUMENTS & ELECTRICS	
Instruments	Negative LCD Panel
Headlight	LED
Taillight	LED
COLOR CHART	
	MATTE AXIS GRAY METALLIC
	MILLENNIUM RED
	GRAPHITE BLACK

PHP 385,000*

*Honda Philippines, Inc. reserves the right to change or modify the price and specs at any time without prior notice.



SPECIFICATIONS



NEO
SPORTS
CAFÉ

CG
650R

Actual unit may vary

SPECIFICATIONS



The New
NEO
SPORTS
CAFÉ

CG
1000R

Actual unit may vary

SPECIFICATIONS




The New

GOLDWING

Actual unit may vary




ENGINE	
Type	Liquid-Cooled, 4-stroke DOHC inline – 4 cylinder
Displacement (cc)	649 cc
Bore & Stroke (mm)	67 x 46 (mm)
Compression Ratio	11.6 : 1
Max. Power Output	69.6 kW @ 12,000 rpm
Max. Torque	63.5 Nm @ 8,500 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	15.4 L
Fuel Consumption (WMTC)	20.9 Km/L
DRIVE TRAIN	
Clutch Type	Wet, multiplate clutch
Transmission Type	6-speed
Final Drive	Chain
FRAME	
Type / Material	Diamond / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,128 x 784 x 1,076 (mm)
Wheelbase (mm)	1,449 mm
Caster Angle	25°
Trail (mm)	101 mm
Seat Height (mm)	810 mm
Ground Clearance (mm)	148 mm
Curb Weight (kg)	203 kg
Turning Radius (m)	2.9 m

SUSPENSION	
Front Type	Showa SFF (Separate Function Fork) USD
Rear Type	Mono with 10-stage preload adjuster, Aluminum Cast Swingarm
WHEELS	
Front Tire	120/70-17
Rear Tire	180/55-17
BRAKES	
ABS System Type	2-channel
Front Type	Hydraulic, double discs 310 mm
Rear Type	Hydraulic, single disc 240 mm
INSTRUMENTS & ELECTRICS	
Instruments	LCD
Security System	HISS (Honda Intelligent Security System)
Headlight	LED
Taillight	LED
COLOR CHART	
	CANDY CHROMOSPHERE RED

PHP 501,000*

*Honda Philippines, Inc. reserves the right to change or modify the price and specs at any time without prior notice.




ENGINE	
Type	Liquid-Cooled, DOHC, In-line 4 Cylinder
Displacement (cc)	998 cc
Bore & Stroke (mm)	75.0 x 56.5 (mm)
Compression Ratio	11.6 : 1
Max. Power Output	107 kW @ 10,500 rpm
Max. Torque	105 Nm @ 8,000 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	16.1 L
Fuel Consumption (WMTC)	17.2 Km/L
DRIVE TRAIN	
Clutch Type	Wet, Multiplate Clutch
Transmission Type	6-speed
Final Drive	Chain
FRAME	
Type / Material	Diamond / Steel
CHASSIS	
Dimensions L x W x H (mm)	2,123 X 789 X 1,094 (mm)
Wheelbase (mm)	1,452 mm
Caster Angle	25°
Trail (mm)	100 mm
Seat Height (mm)	830 mm
Ground Clearance (mm)	138 mm
Curb Weight (kg)	213 kg
Turning Radius (m)	3.0 m

SUSPENSION	
Front Type	Showa SFF – BP USD Fork
Rear Type	Monoshock with gas-charged HMAS damper featuring 10-step pre-load and stepless rebound damping adjustment
WHEELS	
Front Tire	120/70 - 17 M/C (Tubeless)
Rear Tire	190/55 - 17 M/C (Tubeless)
BRAKES	
ABS System Type	2-Channel
Front Type	Hydraulic, Double Discs (310 mm)
Rear Type	Hydraulic, Single Disc (256 mm)
INSTRUMENTS & ELECTRICS	
Instruments	LCD
Headlight	LED
Taillight	LED
COLOR CHART	
	GRAPHITE BLACK

PHP 865,000*

*Honda Philippines, Inc. reserves the right to change or modify the price and specs at any time without prior notice.

ENGINE	
Type	Liquid-Cooled, 4-Stroke, 24-Valve, SOHC, Horizontally Opposed 6 Cylinder
Displacement (cc)	1,833 cc
Bore & Stroke (mm)	73.0 x 73.0 (mm)
Compression Ratio	10.5 : 1
Max. Power Output	93.5 kW @ 5,500 rpm
Max. Torque	171 Nm @ 4,500 rpm
FUEL SYSTEM	
Fuel Tank Capacity (L)	21.0 L
Fuel Consumption (WMTC)	19.2 Km/L
DRIVE TRAIN	
Clutch Type	(DCT), Wet, Multiplate with Coil Spring
Transmission Type	7-Speed Automatic DCT with Reverse & Walking Mode
Final Drive	Shaft
FRAME	
Type / Material	Diamond Twin Tube / Aluminum
CHASSIS	
Dimensions L x W x H (mm)	2,579 x 905 x 1,432 (mm)
Wheelbase (mm)	1,698 mm
Caster Angle	30.5°
Trail (mm)	110 mm
Seat Height (mm)	745 mm
Ground Clearance (mm)	129 mm
Curb Weight (kg)	385 kg
Turning Radius (m)	3.4 m

SUSPENSION	
Front Type	Double Wishbone
Rear Type	Pro-Link
WHEELS	
Front Tire	130/70 - 18 M/C (Tubeless)
Rear Tire	200/55 - 16 M/C (Tubeless)
BRAKES	
ABS System Type	Electronically-Controlled Combine ABS System
Front Type	Hydraulic, Double Discs (320 mm)
Rear Type	Hydraulic, Single Disc (316 mm)
INSTRUMENTS & ELECTRICS	
Instruments	7-inch TFT LCD Screen
Security System	Honda Smart Key System
Headlight	LED
Taillight	LED
COLOR CHART	
	PEARL GLARE WHITE
	CANDY ARDENT RED
	DARKNESS BLACK METALLIC

PHP 2,000,000*

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Navigation System will not function in the Philippines





Authorized Dealer

Customer Care Hotline:
PLDT : 1-800-10HONDAPH-4663274
Email : customerservice@hondaph.com



Honda Philippines, Inc.



www.hondaph.com



Hondaph_mc

HONDA
The Power of Dreams