



NEW CITY e:HEV INDIA'S SUPREME ELECTRIC HYBRID



A revolutionary Electric-Hybrid technology that provides a dynamic electrifying acceleration along with efficient fuel consumption. A sensing technology that supports safe driving. A connectivity through smartwatch app that ensures always-on alerts and updates. In all,

NEW CITY e:HEV ACCENTUATES THE RUSH OF SUPREMACY AS INDIA'S SUPREME ELECTRIC HYBRID.



1.5L ATKINSON CYCLE DOHC i-VTEC ENGINE

PCU (POWER CONTROL UNIT)

ENGINE-LINKED CLUTCH

TWO-MOTOR e-CVT Traction motor & generation motor IPU (INTELLIGENT POWER UNIT) Advanced high voltage lithium-ion battery



The original Honda Two-Motor Electric-Hybrid system with nimble acceleration that's fun to drive and supremely high in fuel efficiency.

OUTSTANDING FUEL EFFICIENCY* - 26.5 km/l EXHILARATING TORQUE PERFORMANCE - 253 Nm

SEAMLESS TRANSITION BETWEEN DRIVING MODES FOR OUTSTANDING FUEL EFFICIENCY AND EXHILARATING PERFORMANCE

The New City e:HEV goes through different modes while driving:



Note: The e:HEV System will automatically select the most appropriate mode depending upon the level of battery charge and driving behaviour





HONDA SENSING[®] MITIGATES COLLISIONS USING ADVANCED TECHNOLOGY

A high-performance front camera with a wide-angle, far-reaching detection system that alerts the driver and minimises risk of accidents.



COLLISION MITIGATION BRAKING SYSTEM (CMBS)

Provides advance warning where risk of collision is imminent, through audio and visual alerts to the driver. Applies brakes to slow down the speed of the car and avoids collision.



ROAD DEPARTURE MITIGATION SYSTEM (RDM)

Provides advance warning through audio and visual alerts to the driver when the car seems to deviate from the lane. Provides steering wheel support when the car seems to deviate from the road boundaries.

LANE KEEP ASSIST SYSTEM (LKAS)

Assists the driver to steer the wheel and helps the car to drive in the middle of the lane when cruising along the highway.



ADAPTIVE CRUISE CONTROL Assists acceleration and braking operation when cruising on highways while maintaining safe distance from preceding car.



AUTO HIGH-BEAM

Switches between high beam and low beam automatically at night to support good visibility for driver as well as preceding or oncoming car.

Honda SENSING

^DHonda Sensing is a driver assist system that enhances driving experience and safety while driving on roads. Drivers shall remain responsible for safe and vigilant driving. It is recommended to read the instructions in the owners' manual/guide before using the vehicle. Honda Sensing cannot substitute human acumen and vigilance while driving. Honda Cars India Limited urges drivers to follow traffic rules which are meant to keep them safe on roads.

STAY CONNECTED AT THE FLICK OF YOUR WRIST

Honda Connect[#] now available for smartwatch^{*}

With smartwatch connectivity, now you can control your car remotely for enhanced convenience and always stay up-to-date with important notifications



	Doors 10:09 Uniocked! Look	Boot 10.09 Boot Open1 Boot	Find Car 10:09 Blinking Stop	ID-09 ID	10.09 North Collection Contense Contenses Contense Contenses C	to or HONGA CONL Tor Anay Alert! That CVT I-VTEC has been towed away. 2m ago	
AC On/Off	Door Lock/Unlock	Boot Open	Car Finder	Auto Crash Notification	Geo-Fence Alert	Tow Away Alert	Find

Above features can be executed via Honda Skill through Alexa, Honda Action on Google with your Google-Assistant enabled device as per user input information in the Honda Connect App. "Amazon, Alexa and all related logos are trademarks of amazon.com, Inc. or its affiliates. Alexa device is not part of car accessory/giveaway and needs to be purchased separately. Actual device may differ from the one shown here. Please refer to amazon.com for more details. "Google Play and the Google Play logo are the trademarks of Google LLC."Honda Connect Application works on smartphones: Android 7.0 and above, iOS 11.0 and above. Connected services are subject to network availability, facility/transmission limitations as per government regulation and permissions in specific regions/locations. Actual application may differ from representative images. Selective alerts work as per user settings. For more details visit your nearest dealership or www.hondacarindia.com. Terms and conditions apply.

NNEC

WORKS WITH OK GOOGLE^{*}



WORKS WITH ALEXA INDIA'S FIRST CONNECTED CAR

WITH ALEXA# REMOTE CAPABILITY









The New City e:HEV adds a touch of glitz and glamour to its already sensational exterior. Noticeably first is the Honeycomb, Mesh-type Front Grille with signature Blue H-mark. Next are its New Claw-type Fog Garnish and New Black Painted, Diamond-cut Alloy Wheels.





New Rear Bumper Diffuser with Carbon Finish





New Dual Tone Black Painted Diamond Cut R16 Alloy Wheel









New Centre Console with Utility Tray

LUXURIOUS SPACE. UNENDING COMFORT.

New Two-Tone Ivory and Black colours occupy the interior space of the New City e:HEV. The plush interiors pack in a refreshing vibe. A large armrest at the centre console with Electric Parking Brake amplifies the impressive sedan-like presence.



Slide behind the wheel of the New City e: HEV and you're greeted with a New 17.7 cm (7 in) HD FULL COLOUR TFT METER console that displays multi-information including e:HEV power flow meters, Honda Sensing support and various other alerts and warnings.

11:11











G Meter

ACCESS RICH MULTI-INFORMATION IN CLEAR HD DISPLAY







Adaptive Cruise Control Visual Display, CMBS & RDM Status, Digital Speed Display







Deceleration Selector Paddle



Approaching red light, decelerate to stop



Descending a hill, control vehicle speed



Winding road, control the speed

EFFICIENT ELECTRIC REGENERATIVE BRAKING

With the advanced Electric Servo Brake, Electric Regenerative Braking in New City e:HEV combines with Hydraulic Braking to bring the vehicle to a quick stop, while self-charging the lithium-ion battery pack.



Since distance is getting short, decelerate a little



CONVENIENCE THAT EXCITES

Cargo room in the New City e: HEV is efficiently designed. There's maximum loading even with the lithium-ion battery pack, spare wheel and small concealed storage space in under-floor area. Within the cabin, nifty convenience features highlight its user-friendliness.





LaneWatch[™] Camera

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THE PERFECTION OF SAFETY

The New City e:HEV utilizes ultra-high tensile strength steel plates in its frame, including Super High Formability 980 MPa grade steel. It boasts the LaneWatch[™] camera system and i-SRS 6 Airbag System with Quick Deployment Technology apart from a host of other safety features.



*ASEAN NCAP 5 STAR RATING HAS BEEN RECEIVED FOR THE CITY MANUFACTURED IN THAILAND.

6 Airbags (Dual Front, Seat Side & Curtain)

ACE[™] Body Structure



Vehicle Stability Assist (VSA) with Agile Handling Assist (AHA)



Auto Dimming Interior Mirror (Frameless Design)

Hill Start Assist (HSA)



Tyre Pressure Monitoring System (Deflation Warning System)



STUNNING ACCESSORIES TO GLAM UP NEW CITY e:HEV

With a plethora of options that add eye candy and elevate the look and feel of your supreme ride, accessorise the New City e:HEV exactly how you want it.



05:55

Wireless Charger (with Smartphone Holder)⁺











Door Visor with Chrome



Step Illumination 4 Lights

Window Chrome Moulding

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CHROME PACKAGE - ADMIRER



UTILITY PACKAGE

Other Available Accessories: Body Cover, City Logo Projector, Leg Room Lamp RR, Front Bumper Centre Garnish

Accessories shown in the entire brochure may not be a part of standard equipment and will be available at an extra cost. Images used in the brochure are computer generated/enhanced for creative representation purpose and may vary from actual product images. For more details please visit your nearest Honda Dealership or www.hondacarindia.com. Terms and conditions apply.

KEY FEATURES

Honda Sensing

-Collision Mitigation Braking System (CMBS) -Road Departure Mitigation System (RDM) -Lane Keep Assist System (LKAS) -Adaptive Cruise Control -Auto High-Beam AVAS (Acoustic Vehicle Alerting System at low speed EV Mode) Advanced Compatibility Engineering (ACE[™]) Body Structure 6 Airbags System (Dual Front i-SRS, Front Seats i-Side & Side Curtain) Energy Absorbing Front Pretensioner Seatbelts with Load Limiter All 5 Seats 3-point Emergency Locking Retractor (ELR) Seatbelts All 5 Seats Head Restraints ISOFIX compatible Rear Side Seats with Lower Anchorage & Top Tether Rear Disc Brakes Electric Parking Brake (EPB) Automatic Brake Hold System LaneWatch™ Camera Multi-Angle Rear Camera with Guidelines (Normal, Wide, Top-Down Modes) Rear Parking Sensors (4) Anti-Lock Brake System (ABS) Brake Assist (BA) with Electronic Brake-force Distribution (EBD) Vehicle Stability Assist (VSA) with Electronic Stability & Traction Control Agile Handling Assist (AHA) Hill Start Assist (HSA) & Emergency Stop Signal (ESS) Tyre Pressure Monitoring System (Deflation Warning System) Automatic Headlight Control (On/Off) with Light Sensor Auto Dimming Inside Rear View Mirror with Frameless Design Advanced Wipers & Washer with Variable Intermittent Speed Rear Windshield Demister Driver & Front Assistant Seatbelt Indicator & Reminder Speed Alarm Indicator & Reminder Vehicle Immobilizer with Security System Alarm Dual Horn

Integrated LED Daytime Running Lights (DRLs) & Position Lamps Full LED Headlamps with 9 LED Array (Inline-Shell) Design L-Shaped LED Guide-type Turn Signal in Headlamps LED Front Fog Lights with Claw-Type Garnish Z-shaped 3D Wrap-around LED Tail Lamps LED Side Marker Lights in Tail Lamp e:HEV Signature Rear emblem & Blue H-Mark Logo Trunk Lip Spoiler (Body Coloured) Rear Bumper Diffuser (Carbon Fiber Finish) Solid Wing Front Chrome Grille with Mesh Upper Grille Sharp Side Character Line (Katana Blade In-Motion) One-Touch Electric Sunroof with Slide/Tilt Function and Pinch Guard Dual Tone Black Painted & Diamond-Cut R16 Multi-Spoke Alloy Wheels Chrome Outer Door Handles Shark Fin Antenna Body Coloured Door Mirrors Integrated LED Side Turn Indicator on Door Mirrors Front & Rear Mud Guards

CONNECTIVITY & INFOTAINMENT

Next Gen Honda Connect with Telematics Control Unit (TCU)≠ -Works with Alexa Remote Capability# -Works with OK Google[¥] -Smartwatch Connectivity* 20.3 cm (8") Advanced Touchscreen Display Audio -Optical Bonding Display Coating for Total Reflection Reduction -Smartphone Connectivity (Android Auto, Apple CarPlay, Weblink) Σ -Voice Command Support for Smartphone Connectivity² -AM/FM Digital Radio Tuner, MP3/WAV, i-Pod®/i-Phone® -Bluetooth[®] for Hands Free Telephony & Audio Streaming support USB-In Ports (x2) Premium 8 Speaker Surround Sound System (Speakers & Tweeters) Steering Mounted Audio & Hands-Free Telephone Illuminated Switches Steering Mounted Voice Recognition Switch with Illumination INTERIOR DESIGN AND COLOUR, MATERIALS, FINISH Luxurious Ivory & Black Two-Tone Colour Coordinated Interiors Instrument Panel Assistant side Glossy Dark-Wood Garnish Display Audio Piano Black Surround Garnish Exclusive Leather Upholstery with Contemporary Seat Design Leather² Shift Lever Boot with Stitch Leather[£] Shift Lever Knob Smooth Leather[£] Steering Wheel with Euro Stitch Soft Pads with Ivory Real Stitch (Instrument Panel Assistant side Mid Pad. Centre Console Knee Pad, Front Centre Armrest, Door Lining Armrest & Centre Pads) Satin Metallic Surround Finish on All AC Vents Satin Metallic Garnish on Steering Wheel Inside Door Handles Chrome Finish Chrome Finish on All AC Vent Knobs & Hand Brake Knob Chrome Decoration Ring for Map Lamp & Rear Reading Lamp Trunk Lid Inside Lining Cover COMFORT & CONVENIENCE Honda Smart Key System with Keyless Remote (x2) -Engine One-Push Start/Stop Button -Touch-Sensor Based Smart Kevless Access -Smart Electrical Trunk Lock with Kevless Release

-Remote Engine Start -Walk Away Auto Lock (Customizable) -Power Windows & Sunroof Kevless Remote Open/Close Power Windows Auto-Open/Close Function with Pinch Guard Follow-Me-Home / Lead-Me-To-Car Headlights (Auto Off Timer) Automatic Folding Door Mirrors (Welcome Function) Power Adjustable & Folding Door Mirrors Auto Engine Stop/Start Electric Air Conditioning Compressor Electric Coolant Pump with Heater Fully Automatic Climate Control with MAX COOL mode Click-Feel AC Dials with Temperature Dial Red/Blue Illumination Rear Air Conditioning Vents Rear Sunshade Dust & Pollen Cabin Filter Power Central Door Lock with Driver Master Switch Automatic Door Lock & Unlock Telescopic & Tilt Steering Adjustment for Reach & Height Driver Seat Height Adjuster Safety Support Switch for CMBS & RDM on Driver Side Lower Cover ACC & LKAS Operation Switches on Steering Wheel Paddle Shifters Deceleration Selector LED Shift Lever Position Indicator

Fasy Shift Lock Release Slot One Touch Turn Signal for Lane Change Signaling Accessory Charging Ports with Lid (Front Console x1 + Rear x2) Front Centre Armrest & Storage Box Front Console Lower Pocket for Smartphones Floor Console Cupholders & Utility Space with Smartphone Trav Rear Centre Foldable Armrest with Cupholder 1L Bottle Holders in All Doors Driver & Assistant Seat Back Pockets with Smartphone Sub-Pockets Driver Side Coin Pocket with Lid Driver & Assistant Sunvisor Vanity Mirrors Foldable Grab Handles (Soft Closing Motion) LED Ambient Light (Centre Console Pocket) LED Ambient Light (Map Lamp & Front Footwell) LED Front Map Lamps LED Rear Reading Lamps Trunk Light for Cargo Area Illumination INSTRUMENTATION Advanced Twin-Ring Combimeter Eco Assist System with Ambient Light Meter 17.7 cm (7 in) High Definition Full Colour TFT Meter Multi Function Driver Information Interface -Digital Speedometer -e:HEV Power Flow Display (Engine, Motor & Battery Real-time Energy Flow Status) -e:HEV Power/Charge Gauge and Eco Drive Display -Range & Fuel Economy Information -Average Speed & Time Information -G-Meter Display -Display Contents & Vehicle Settings Customization -Safety Support Settings -Vehicle Information & Warning Message Display -Rear Parking Sensor Proximity Display -Steering Scroll Selector Wheel and Meter Control Switch Meter Illumination Control Switch ECON™ Button & Mode Indicator Shift Position Indicator Deceleration Paddle Selector Indicator Fuel Gauge Display with Fuel Reminder Warning Drive Cycle Score/Lifetime Points Display when Powering Off Odometer Trip Meter (x2) Average Fuel Economy Indicator Instant Fuel Economy Indicator Cruising Range (Distance-to-Empty) Indicator Outside Temperature Indicator Other Warning Lamps & Indicators



[≠]with free subscription for 1st 5 years ²depending on compatibility & configuration of smartphone [£]Leather refers to mix of genuine & synthetic leather materials





Rege Tyre Whee Tyre Spare

SPECS & COLOURS

łybrid EV System & Technology	
echnology Name	e:HEV
lybrid Vehicle Type	Strong Hybrid Electric Vehicle (SHEV)
Battery Charging	Self-Charging
System Combined Max Power (kW [ps])	93 [126]
uel Efficiency (km/l)*	26.5 (89.5 g/km CO2)
Electric Drive (Traction) Motor	
Гуре	AC Synchronous (Permanent Magnet)
Max Power (kW [ps] @ rpm)	80 (109) @ 3 500
Max Torque (Nm @ rpm)	253 @ 0 - 3 000
Electric Generation Motor	
Гуре	AC Synchronous (Permanent Magnet)
Max Power (kW [ps])	70 (95)
Engine (Petrol Spark-Ignition Internal Combustion)	
Гуре	Water-Cooled Inline 4 Cylinder Atkinson cycle i-VTEC DOHC with VTC
Displacement (cm³)	1 498
lo. of Valves	16
Nax Power (kW [ps] @ rpm)	72 (98) @ 5 600 - 6 400
Max Torque (Nm @ rpm)	127 @ 4 500 - 5 000
Engine Stop/Start	Auto Engine Stop/Start System
Rechargeable Energy Storage System (ReESS)	
торе Гуре	Advanced high-voltage battery
Vominal Voltage (V)	172.8
Battery Cell Type	Lithium-ion
Drivetrain	
Transmission	e-CVT (Electrically-coupled Continuously Variable Transmission)
	with Engine-Linked Clutch (Wet-type Multi-Plate)"
Automatic Drive Modes	EV Drive Mode, Hybrid Drive Mode & Engine Drive Mode (auto-select)
Selectable Driving Modes	ECON Mode (On/Off)
Dimensions & Weight	
Dverall Length (mm)	4.540
	4 549 1 748
Overall Width (mm)	1 748
Dverall Width (mm) Dverall Height (mm)	1 748 1 489
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm)	1 748 1 489 2 600
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) iront Track (mm)	1 748 1 489 2 600 1 496
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Rear Track (mm)	1 748 1 489 2 600 1 496 1 485
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) &ear Track (mm) Kerb Weight (kg)	1 748 1 489 2 600 1 496 1 485 1 280
Dverall Width (mm) Dverall Height (mm) Mheelbase (mm) Front Track (mm) Rear Track (mm) Kerb Weight (kg) Max GVW (kg)	1 748 1 489 2 600 1 496 1 485 1 280 1 655
Overall Width (mm) Overall Height (mm) Mheelbase (mm) irront Track (mm) Rear Track (mm) Gerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres)	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40
Dverall Width (mm) Dverall Height (mm) Mheelbase (mm) iront Track (mm) Rear Track (mm) (erb Weight (kg) Aax GWW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons)	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5
Dverall Width (mm) Dverall Height (mm) Wheelbase (mm) Front Track (mm) Rear Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Setering Capacity (persons) Steering System	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Furning Circle Radius (m)	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5
Overall Width (mm) Overall Height (mm) Wheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Furning Circle Radius (m) Suspension System	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3
Overall Width (mm) Overall Height (mm) Vheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Turning Circle Radius (m) Suspension System Front	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring
Dverall Width (mm) Dverall Height (mm) Wheelbase (mm) Front Track (mm) Rear Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Turning Circle Radius (m) Suspension System Front Rear	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) irront Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Turning Circle Radius (m) Uspension System irront Rear Anti-Roll Bar	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion Bar Type
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Furning Circle Radius (m) Suspension System Front Rear Niti-Roll Bar Shock Absorbers	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Stering System Furning Circle Radius (m) Suspension System Front Rear Anti-Roll Bar Shock Absorbers Brake System	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion Bar Type Telescopic Hydraulic Nitrogen Gas-filled
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) irront Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Turning Circle Radius (m) Uspension System irront Rear Anti-Roll Bar	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion Bar Type
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Stering System Furning Circle Radius (m) Suspension System Front Rear Anti-Roll Bar Shock Absorbers Brake System	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion Bar Type Telescopic Hydraulic Nitrogen Gas-filled
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Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Gerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Turning Circle Radius (m) Guspension System Front Bear Absorbers Brake System Front Rear	1 748 1 489 2 600 1 496 1 485 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion Bar Type Telescopic Hydraulic Nitrogen Gas-filled Disc (Ventilated) Disc (Solid)
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) Front Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Furning Circle Radius (m) Suspension System Front Rear Anti-Roll Bar Shock Absorbers Stack System Front Rear Arking Regenerative Braking	1 748 1 489 2 600 1 496 1 495 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion beam with Coil Spring Torsion Bar Type Telescopic Hydraulic Nitrogen Gas-filled Disc (Ventilated) Disc (Solid) Electric Parking Brake System (activating on Rear Wheels)
Dverall Width (mm) Dverall Height (mm) Vheelbase (mm) irront Track (mm) Kerb Weight (kg) Max GVW (kg) Petrol Fuel Tank Capacity (Litres) Seating Capacity (persons) Steering System Turning Circle Radius (m) Uspension System Turning Circle Radius (m) Steering System Turning Circle Radius (m)	1 748 1 489 2 600 1 496 1 495 1 280 1 655 40 5 Collapsible Electric Power Assisted 5.3 McPherson Strut with Coil Spring Torsion beam with Coil Spring Torsion beam with Coil Spring Torsion Bar Type Telescopic Hydraulic Nitrogen Gas-filled Disc (Ventilated) Disc (Solid) Electric Parking Brake System (activating on Rear Wheels)
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*As certified under Rule 115 of CMVR 1989

Features, specifications and colours maybe grade specific and are subject to change without prior notice



part of car accessory/giveaway and needs to be purchased separately. Actual device may differ from the one shown here. Please refer to amazon.com for more details. ^VGoogle, Google Play and the Google Play logo are the trademarks of Google LLC. "Honda Connect Application works on smartphones: Android 7.0 and above, iOS 11.0 and above. Connected services are subject to network availability, facility/transmission limitations as per government regulation and permissions in specific regions/locations. ⁵Android Auto and CarPlay are registered trademarks of Google LLC and Apple Inc., respectively. Actual application may differ from representative images. Selective alerts work as per user settings. *Smartwatch is not part of car accessory/giveaway and needs to be purchased separately. *Honda Connect application works on select smartwatch devices and is subject to network availability and government regulations.^oHonda Sensing cannot substitute human acumen and vigilance while driving. Honda Cars India Limited urges drivers to follow traffic rules which are meant to keep them safe on roads. T&C apply.