

Downtown Honda

Go New. Go Far.

—INTRODUCING THE ELECTRIC—

CC1

Honda. *Who Else!?*





DRIVING ZERO BOUNDARIES: Honda's Path To a Sustainable Future

We at Honda are committed to achieving zero environmental impact by 2050 through our **Triple Action to Zero** initiative: carbon neutrality, clean energy, and resource circulation. We are advancing global electrification, enhancing resource recycling, and leveraging 100% carbon-free energy.

By implementing **Life Cycle Assessment (LCA)**, our goal is to achieve net-zero CO₂ emissions and establish carbon-neutral operations worldwide.



—INTRODUCING THE ELECTRIC—

QC1

The Honda QC1 is perfect for today's on-the-go lifestyle, offering smooth, smart, and fun rides. Ideal for eco-conscious users, it's reliable, practical, and free of unnecessary complexity.

Go New. Go Far.



Design & Styling

Where Form Meets Function

Seamless Surface

A design that flows like the wind, with every curve blending effortlessly.



Elegant Body Colour Mirrors*

Mirrors that do more than reflect - they add elegance to your ride.

*Body colour mirrors are part of optional accessories.





LED Headlight

See far, drive safe - even on the darkest roads.

Front Black Alloy Wheel

Built for agility, designed for style.



LED Tail Lamp & Clear Wipers

Stylish lighting that makes sure you're seen wherever you go.

Sleek Rear Looks

Complimenting the overall smooth & futuristic design.



Sturdy Grabrail

Hold tight and ride with confidence, no matter where the road takes you.

Advanced Technology

Power Meets Intelligence



Battery & Cell

The QC1 is equipped with a fixed 1.5 kWh Li-ion battery, utilizing BP Cell Chemistry. This advanced chemistry offers benefits such as high energy density and an extended life cycle.

330W Off-Board Home Charger

The user-friendly charger allows you to easily charge from a standard 6A household power socket. Experience a safe and efficient charging process with CAN controlled auto-cut technology, giving you peace of mind every time.



Advanced Motor with Ride Modes

The QC1 features an advanced in-wheel motor that adapts seamlessly to your ride. Choose between **Standard Mode** or the efficient **Economy Mode** to suit your style.

LCD Display

Everything you need, right at one glance in vibrant details through 12.70 cm (5") LCD digital display.





Inner Pocket with 15W USB-C Port

Enjoy your ride. It provides quick charging to your smartphone, power bank, earphones on the go.

Convenience

*Ride with Ease
Store Smartly*

Spacious Floor & Wheelbase

Ample room for comfort and stability.



Seat Height & Ground Clearance

Made for everyone. Easy and comfortable riding for all.



26L Under-Seat Storage

Spacious enough for a helmet, charger, and your essentials.

Setting a new standard in

Services & Maintenance



Get 3 FREE services
in the first year.



3-years /50000 kms warranty,
whichever comes first.

Refreshing Colours

Your Style, Your Ride

Choose from a range of stunning colours that reflect your personality.



Pearl Serenity
Blue



Pearl Misty
White



Pearl Igneous
Black



Pearl Shallow
Blue



Matt Foggy Silver
Metallic

*Products shown in the pictures may vary from actual products available in the market. All features and colours may not be a part of all variants. Accessories shown in the pictures are not a part of standard equipment. For creative visualisation only.

Technical Specifications[#]



| | | |
|------------------------|------------------------------------|---|
| Performance | Range (km) | 80* |
| | Top Speed (km/h) | 50 |
| | 0-40 km/h acc. (Sec) | 9.4 |
| | Max Torque (Nm) | 77* |
| | Gradeability (Degree) | 7 |
| Frame | Frame Type | Under bone |
| | Wheel Type | FR Alloy |
| | Front Tyre Size | 90/90-12 |
| | Rear Tyre Size | 90/100-10 |
| | Front Brake Type & Size | Drum 130 mm |
| | Rear Brakes Type & Size | Drum 110 mm |
| | Front Suspension | Telescopic |
| | Rear Suspension | 5 Step Adjustable Hydraulic |
| | Boot Space (L) | 26 |
| Glove Box Capacity (L) | 1.45 | |
| Dimensions | Length x Width x Height (mm) | 1826x701x1129* |
| | Wheel Base (mm) | 1275 |
| | Ground Clearance (mm) | 169 |
| | Seat Length (mm) | 704 |
| | Kerb Weight (kg) | 89.5 |
| Motor | Motor Type | BLDC |
| | Maximum Power/Peak Power (kW) | 1.8* |
| Battery | Battery Type | Lithium-ion |
| | Battery Capacity (kWh) | 1.5 |
| | Water & Dust Resistance | IP67 |
| Charging | Charger Type | Off board Charger |
| | Charger (W) | 330 |
| | Charging Time (0-80%) | 4 hrs 30 min |
| | Charging Time (0-100%) | 6 hrs 50 min |
| | CAN controlled auto-cut technology | Enabled |
| Lighting | Headlights | LED |
| | Taillights | LED |
| | Indicators | LED |
| Dashboard | Screen Size & Type | 12.70 cm (5") LCD |
| | Brightness | 450 nits |
| | Water & Dust Resistance | IP65 |
| Features | Riding Modes | Two modes (Econ, Standard) |
| | Side Stand Inhibitor | Yes |
| Colours | Colours available | Pearl Igneous Black Pearl Misty White Pearl Serenity Blue Pearl Shallow Blue Matt Foggy Silver Metallic |
| Warranty | Vehicle Warranty | 3-years/50000 kms (whichever comes first) |
| | Charger Warranty | 3-years/50000 kms (whichever comes first) |
| | Battery Warranty | 3-years/50000 kms (whichever comes first) |

[#]Denotes the Parameter Values based on Honda's Internal Testing Results.

*The technical specifications and design of the vehicle may vary according to the requirements and conditions without any notice.

QCC1

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