

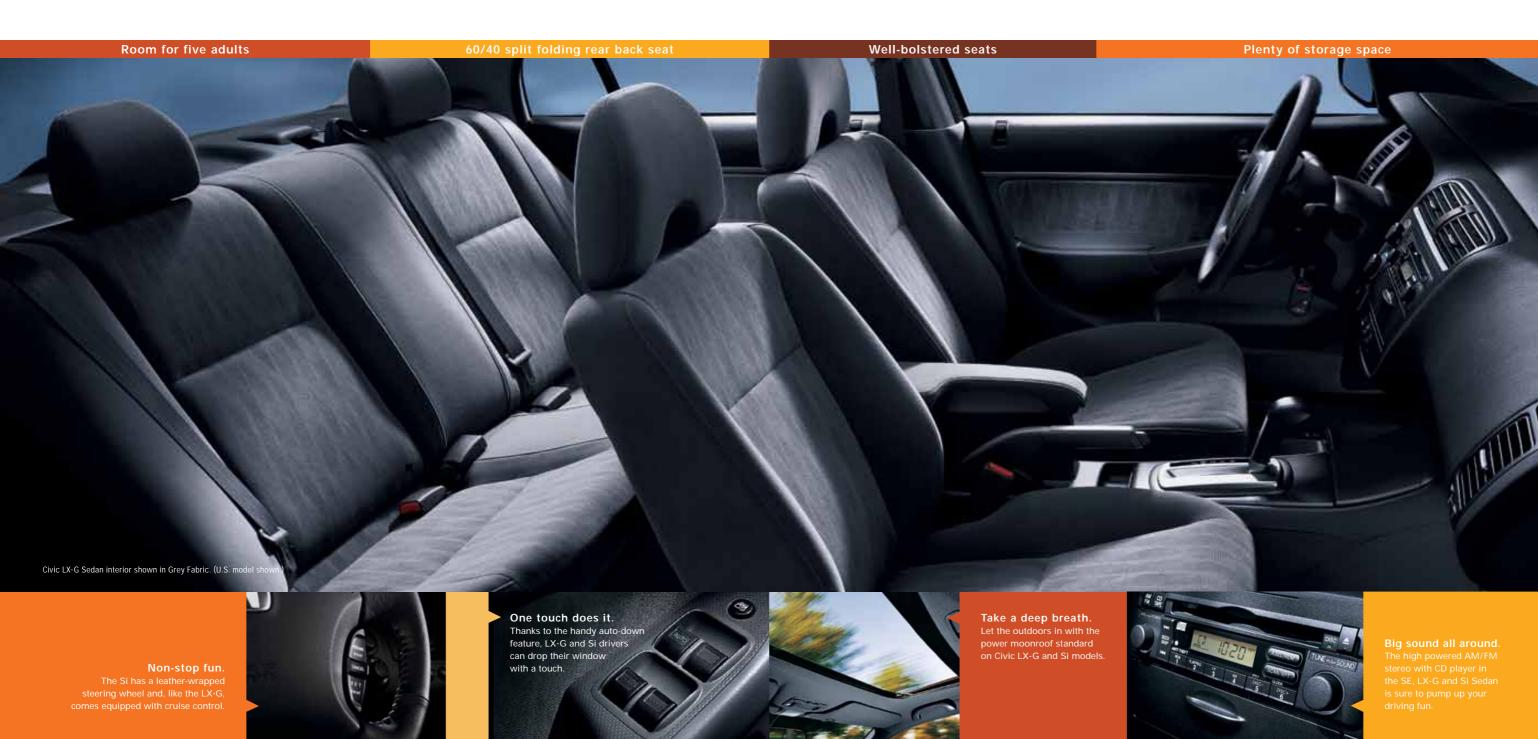




room to move • interior

You wouldn't be the first to marvel at the **spacious comfort** you and four others can experience inside the Civic Sedan. After all, the car's smart, compact size and easy maneuverability don't give a hint of the roominess within. Yet there it is, along with dozens of features to make your drive more **convenient**. You get beverage holders to keep your refreshments close at hand. A variety of storage spaces –

like pockets in the front doors, an ample glove compartment and, on most models, a compartment in the centre console and a pocket in the front passenger's seatback. In case your cargo exceeds the trunk's generous size, the 60/40 split fold-down rear seatback gives you plenty of flexibility. And for greater rear seat ease and comfort, Honda engineers have even managed to make the floor almost totally flat.



[®] **ingenious** ▶ hybrid

At Honda, dreams drive us. Our engineers don't spend much time dwelling on what they've done, but on what they'll do next. That's how Honda has become known for amazing innovations, like the Civic CVCC in the 1970s that met national clean-air standards without a catalytic converter. And the 2005 Civic Hybrid is cut from the same cloth. This is a car that accommodates five people in complete comfort and style. And yet its gasoline-electric engine can deliver **extraordinary mileage** and range, while meeting the requirements of the stringent Tier 2 emissions standard. Plus, it charges itself. So you never have to plug it in.

*Based on 2005 EnerGuide published by NRCan when available. Use for comparison only.

Actual mileage may vary.

An engine of ingenuity.

The 1.3-litre, 4-cylinder engine in the Civic Hybrid is a marvel of innovation. It's made of lightweight aluminum alloy and features some truly ingenious friction-reducing measures. VTEC™ helps spread the power over a wide rpm band and produces lower emissions. And it uses an "intelligent" Dual and Sequential Ignition (i-DSI) that fires two spark plugs per cylinder with phased timing to make for more efficient combustion.

How it knows which does what.

The Integrated Motor Assist System (IMATM) has an Intelligent Power Unit that controls the interaction between engine, motor and battery pack. This sophisticated electronic brain uses such inputs as throttle position, road speed and brake application to determine when to add the electric motor's power to the gasoline engine's output, and when to switch the motor into a generator for recharging

Its power is quite moving.

The addition of an ultra-thin, perma

The addition of an ultra-thin, permanent magnet DC electric motor to the gasoline engine is what turns this Civic into a hybrid. It assists the engine as needed – during acceleration, for example. The brushless design helps to reduce friction as well as lower maintenance needs. And by adding its power to the gasoline engine, total torque output is increased by an impressive 66% at 1000 rpm.

There's a whole battery of batteries.
Residing behind the rear seat, the battery pack consists of an array of 120 1.2-volt cells. These nickel-metal hydride (Ni-MH) batteries combine for a 144-volt, 6.0 amp-hour output to supply the IMA™ electric motor. The pack is only about 20 cm thick, leaving ample trunk room. And to provide the assurance of a long life, the battery pack has an 8-year/130,000 kilometre limited battery warranty*

FAQs • hybrid technology

What exactly is a hybrid powertrain?

The Civic Hybrid employs Honda's Integrated Motor Assist (IMATM) System. This powertrain takes the form of a super-efficient 1.3-litre gasoline engine paired with a lightweight, high-output electric motor. The motor adds extra power when needed, such as during acceleration. It works seamlessly and automatically, so it feels just like a normal, responsive Civic.

I never have to plug it in, right?

That's right – never. The recharging function of the IMA™ System is completely self-sufficient, so the powertrain automatically recharges the onboard battery pack while you drive. So you just enjoy driving the Hybrid like you would a conventional gasoline-engine car.

Is there anything special I have to do?

Only if you think it's special to save money on your gasoline expenditures while you get outstanding mileage! Even when it's time for maintenance or repairs, you just take the Civic Hybrid to your local Honda Dealer for expert, experienced hybrid-vehicle service. After all, Honda has been selling hybrids in Canada longer than anyone else has.

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Starting

The engine of the Civic Hybrid normally starts through the IMATM System. If the IMA battery-pack charge is low, there's a separate battery and starter motor to back it up.





Acceleration

As the IMA assist indicator shows, the electric motor adds its power to the engine while you're accelerating. So the Civic Hybrid gives you plenty of response.





Cruising

While you're moving at a steady speed, the efficient 1.3-litre VTEC $^{\text{TM}}$ engine is working by itself as the IMA batteries are recharging.





Braking

Thanks to regenerative braking, the system can tap into the kinetic energy of the car, which means the electric motor automatically turns into a highly effective generator.





At a stop

Under most conditions, the idle-stop feature automatically shuts off the engine when you stop, to reduce fuel use and emissions. It restarts itself when you're ready to go.





The Civic Hybrid comes with an automatic Continuously Variable Transmission (CVT), which gives you optimal fuel economy while providing seamless shifts and smooth acceleration. This smooth, remarkably advanced unit enables the Civic Hybrid to achieve an estimated range of 1,042* kilometres on a single tank of gas.

*Based on combined Fuel Economy rating of 4.8L/100 km. Kilometres may vary based on driving conditions.

*Limited battery pack warranty may vary. Consult your Warranty Booklet.



abundance • interior features

The Civic Hybrid is driving proof that you can have a car that's easy on your fuel bill, easier on the environment and still packed with plenty of **comforts and conveniences**. In other words, it's just like any other Honda – only more so. The Hybrid comes with an automatic climate control system featuring micron

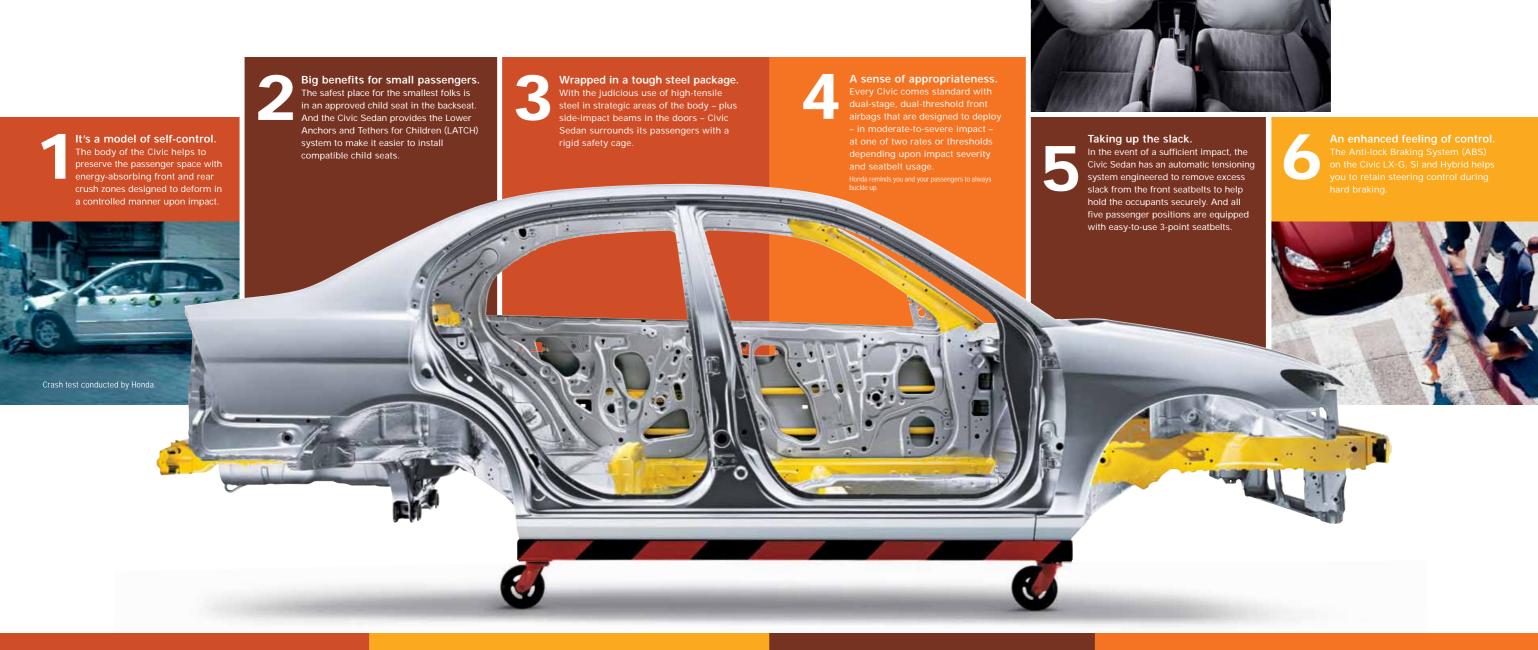
air-filtration for the perfect atmosphere inside. The adjustable steering column lets you find the ideal driving position. There's a handy outlet for powering your 12-volt accessory items. And on those drizzly days, you'll appreciate the variable intermittent windshield wipers.



confidence • safety

From top to bottom, Honda has made **Safety for everyone** a top priority as more and more advanced safety technology is being applied to a variety of Honda models. In some of the world's most advanced research and development facilities throughout the world, our engineers study ways to make Honda vehicles even safer. According to independent testing agencies, their efforts are getting results. The Insurance Institute for

Highway Safety named Civic a **Best Pick** based on its top ratings in frontal offset crash testing. And the National Highway Traffic Safety Administration (NHTSA) bestowed their top frontal crash test rating – **five stars** – on the Civic Sedan. In fact, Honda has eight models that have achieved a 5-star safety rating from the NHTSA. This is more than any other brand.



It's a Honda • a success story

Soichiro Honda founded the Honda Motor Company in 1948 to provide people with affordable, dependable transportation. Within a few short years, Honda was one of the world's pre-eminent motorcycle manufacturers. At Honda, we believe that the first step in making a good product is to listen to people and understand their needs. This core value is reflected in everything we do. From designing and building our products in the markets where they're used, to the importance we place on safety engineering and on being friendlier to the environment. In short, it's our belief that the power of ingenious thinking can make great things possible.



We have a clear edge. Since our pioneering CVCC engines of the '70s, Honda has led the way in earthfriendlier cars. Today, every Honda meets emissions standard. Only Honda offers three hybrid vehicles.

And now, our advanced fuel-cell car is the first certified for commercial use in the U.S.

"A company is most clearly defined neither by its people nor by its history, but by its products. Our products will speak the truth about Honda."

> Soichiro Honda, Founder, Honda Motor Co., Ltd.



That's easy. The answer is right here in world-class associates and over 60 Canadian suppliers contribute to the making of our extraordinary vehicles. Today, we produce 390,000 vehicles per year and, since 1986, when we began manufacturing in Canada, we have produced more than 2.5 million vehicles and invested more than \$1.8 billion in the Canadian economy.

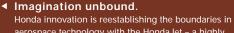


Honda takes safety engineering to new levels with testing facilities unique to the planet. At the recently opened Honda R&D Automotive Safety Research Facility in Ohio, the world's most advanced

■ Making safety for everyone.

high-resolution crash barrier helps provide unprecedented knowledge of real-world safety performance. And in Tochigi, Japan, vehicles at a variety of speeds and impact angles in the world's first indoor

◄ Winning is good. Learning is better. Honda began racing motorcycles in the 1950s and cars in the '60s. Over the years, our trophy case has become quite crowded. And all of our vehicles certainly reflect the advancements of our hard-won technology. But we believe the greatest benefit of racing is how it prepares our engineers to think creatively under pressure. So they're always ready for the next big challenge.



aerospace technology with the HondaJet – a highly fuel-efficient, low-emission experimental aircraft with exceptional cabin space. And Honda's ASIMO is the world's most advanced and capable humanoid robot



all-directional crash test facility, shown here





However you choose to equip your Civic, you'll always be in good company. IntelliChoice has cited both Civic Sedan and Civic Hybrid as Best Overall Value of the Year award winners for 2004.* That means a Civic is just as smart to own as it is fun to drive.

*©2004 The Complete Car Cost Guide™ IntelliChoice, Inc., www.intellichoice.com



- 115-hp, 16-valve, SOHC 4-cylinder aluminum alloy engine
- 4-wheel independent suspension
- 5-speed manual transmission

choices • trim levels

- AM/FM audio system with 4 speakers
- Dual front vanity mirrors with cover
- Dual-stage, dual-threshold front airbags
- Front and rear stabilizer bars
- Front intermittent wipers
- Immobilizer Theft-Deterrent System
- Rear child safety seat tether anchors in all positions
- Variable power assisted rack-and-pinion steering



Civic SE Sedan ▼

Adds to or replaces DX features:

- Air conditioning with Micron Air-Filtration System
- CD player
- Centre console armrest with storage
- Keyless remote entry
- · Power door locks



- **Civic LX-G Sedan** ▶ Adds to or replaces SE features:
 - 15-inch split spoke alloy wheels
 - Anti-lock Braking System (ABS) with Electronic Brake Distribution (EBD)
 - · Body-coloured door handles and side protector
 - Body-coloured power heated mirrors
 - · Body-coloured side mouldings
 - Cruise control
 - Driver's seat height adjustment
 - Power moonroof with tilt feature, privacy glass and sunshade
 - Power windows with driver's auto-down switch



• 195/60 tires

• 5-spoke alloy wheels

• Illuminated ignition lock

• Carbon-fibre-look centre panel

Civic Hybrid ▼

• 1.3-litre, SOHC, 8-valve aluminum alloy gasoline engine

• Leather-wrapped shift knob (M/T only)

- 10kW 13-hp permanent magnet electric motor
- Anti-lock Braking System (ABS)
- Automatic climate control
- Body-coloured power heated mirrors
- Dual-stage, dual-threshold front airbags
- Idle stop feature
- Keyless remote entry
- Power door locks
- Rear integrated trunk spoiler

personality - colours and accessories





Get in. Stand out.

There are hundreds of Genuine Honda Accessory combinations to suit your personality, so go ahead - get in and stand out. Whether you add Metal Look Dashboard Trim or a Moonroof Wind Deflector, all Honda accessories are crafted with the same attention to detail as your Civic. So for unparalleled quality, choose only Genuine Honda Accessories and start taking your fun to a whole new level. See your Dealer for full details.

Other available accessories:

- 15-inch Alloy Wheels
- · Rear Lip Spoiler
- Fog Lights
- Front / Side / Rear Skirts
- · 6 Disc In-Dash CD Changer
- · Hood Edge Protector Custom Floor Mats

• Full / Half Nose Mask

• Wood-Grain

Dashboard Trim

civic sedan • specifications

ENGINE	DX	SE	LX-G	Si
Type: In-Line 4-Cylinder Aluminum Alloy				
Displacement (cc)	1668	1668	1668	1668
Horsepower @ rpm (SAE net)	115@6100	115@6100	115@6100	127@6300
Torque (lbft @ rpm)	110@4500	110@4500	110@4500	114@4800
Compression Ratio	9.5:1	9.5:1	9.5:1	9.9:1
Valve Train: SOHC	16-Valve	16-Valve	16-Valve	16-Valve VTEC™
Fuel System: Programmed Multi-Point Fuel Injection (PGM-FI)	•	•	•	• •
Ignition System	Direct Electronic	Direct Electronic	Direct Electronic	Direct Electronic
0 3	DIFECT EICCTIONIC	Direct Electronic	Direct Electronic	Direct Electronic
DRIVE TRAIN				
Type: Front-Wheel Drive	•	•	•	•
Manual Transmission: 5-Speed	•	•	•	•
Automatic Transmission: Electronically-Controlled 4-Speed with Lock-up Torque Converter and Grade Logic Control	Optional	Optional	Optional	Optional
BODY / SUSPENSION / CHASSIS				
Body Type: Unit Body	•	•	•	•
Front Suspension: Independent Toe Control-Link Strut with Stabilizer Bar	•	•	•	•
Rear Suspension: Independent Double-Wishbone with Coil Springs and Stabilizer Bar	•	•	•	•
Steering Type: Variable Power-Assisted Rack-and-Pinion	•	•	•	•
Brakes: Power-Assisted Ventilated Front Disc / Rear Drum	•	•	451 0 111 0 1 411	*
Wheels	14" with Covers	14" with Covers	15" Split Spoke Alloy	15" Alloy
Tires: All-Season Radials	185/70 R14	185/70 R14	185/65 R15	195/60 R15
EXTERIOR / INTERIOR DIMENSIONS				
Wheelbase (mm)	2620	2620	2620	2620
Length (mm)	4455	4455	4455	4455
Width (mm)	1715	1715	1715	1715
Height (mm)	1440	1440	1440	1440
Track – Front / Rear (mm)	1468 / 1469	1468 / 1469	1468 / 1469	1468 / 1469
Curb Weight (kgs) - M.T. / A.T.	1117 / 1142	1134 / 1159	1177 / 1200	1187 / 1208
Front / Rear Dimensions - Headroom (mm)	1010 / 946	1010 / 946	964 / 923	964 / 923
- Legroom (mm)	1072 / 914	1072 / 914	1072 / 914	1072 / 914
- Hiproom (mm)	1300 / 1266	1300 / 1266	1300 / 1266	1300 / 1266
Cargo Volume (L)	365	365	365	365
Passenger Volume (L)	2588	2588	2588	2588
Fuel Capacity (L)	50	50	50	50
Fuel Consumption,* City/HWY (L/100km) - M.T.	7.5 / 5.7	7.5 / 5.7	7.5 / 5.7	7.6 / 5.9
- A.T.	8.0 / 5.7	8.0 / 5.7	8.0 / 5.7	7.9 / 6.0
*See Dealer for latest 2005 EnerGuide published by NRCan when available.				
EXTERIOR FEATURES				
Body-Coloured Door Handles				
Body-Coloured Impact Absorbing Bumpers	•	•	•	•
Body-Coloured Heated Power Mirrors			•	•
Body-Coloured Side Mouldings			•	•
Front Intermittent Wipers		•	with Variable	with Variable
Green Tinted Glass			•	•
Power Moonroof with Tilt Feature, Privacy Glass and Sunshade			•	•
Rear Window Defroster with Timer		•	•	•
INTERIOR FEATURES				
4-Spoke Steering Wheel		•	•	Leather-Wrapped
60/40 Split Folding Rear Seat Back	•	•	•	• Leather-wrappeu
		•		
Adjustable Steering Column Air Conditioning (CFC-Free) with Defrost Synchronization	•	•	•	•
AM/FM Stereo	•	•	•	
High Power AM/FM Stereo with CD Player	•	•	•	•
		•	•	•
Audio Anti-Theft Beverage Holders, Front	•	•	with Lid	with Lid
•	•		WILLIU	• Willi Liu
Carbon-Fibre-Look Instrument Panel and Console	•	with Armrest	with Armrest	with Armrest
Centre Console Storage Box	•	WILLI ALTITIEST	• With AffileSt	• With Anniest
Cruise Control Driver's Seat Height Adjustment				•
, ,	•	•	•	•
Dual Front Vanity Mirrors with Cover	-	-		•
Front Map Light			•	
Front Seat Open Style Headrests Koylegs Pompto Estruwith Ponic Alarm Feature			•	•
Keyless Remote Entry with Panic Alarm Feature		•	-	
Leather-Wrapped Manual Shift Knob				•
Remote Fuel Filler, Lockable Remote Trunk Release	•	•	•	•
Maintenance Interval Reminder	•	•	•	•
Micron Air-Filtration System		•	•	•
Power Door Locks		•	•	•

INTERIOR FEATURES	DX	SE	LX-G	Si	
Power Windows with Driver's Auto-Down and Illuminated Switch			•	•	
Rear Heater Ducts	•	•	•	•	
Rear Outboard Adjustable Headrests	•	•	•	•	
Speakers	4	4	4	4	
achometer	•		•	•	
SAFETY					
-Point Seatbelts in All Seating Positions	•	•	•	•	
-Wheel Anti-lock Braking System (ABS) with Electronic Brake Distribution (EBD)			•	•	
km/h Impact Absorbing Bumpers	•	•	•	•	
river and Front Passenger Dual-Stage, Dual-Threshold Airbags (SRS)	•	•	•	•	
CU Immobilizer with Anti-Theft Label on Glass	•	•	•	•	
ront Seatbelt Dual Pretensioners	•	•	•	•	
ront Seatbelt Shoulder Height Adjustment	•	•	•	•	
ATCH Child Safety Seat Anchors in Rear Outboard Positions	•	•	•	•	
lear Child Safety Seat Tether Anchors in All Positions		•		•	

civic hybrid • specifications

Type: In-Line 4-Cylinder Aluminum Alloy Displacement (cc) Displac
Horsepower @ rpm (SAE net) Torque (lbft @ rpm) R7@3300 (105@3000 with Motor Assist) Torque (lbft @ rpm) R7@3300 (105@3000 with Motor Assist) Torque (lbft @ rpm) R7@3300 (105@3000 with Motor Assist) R108:1 Valve Fuel System: Programmed Multi-Point Fuel Injection (PGM-FI) Ignition System Ignition System "intelligent" Dual & Sequential Ignition (i-DSI) Idle Stop Feature ELECTRIC MOTOR / GENERATOR Motor Type Permanent Magnet Power Output Torque (lbft @ rpm) Rated Voltage LECTRIC POWER CONTROL UNIT (PCU) DC-DC Inverter (144 Volt to 12 Volt) ELECTRIC POWER STORAGE Battery Type Nickel-Metal Hydride (Ni-MH) Output Rate Capacity PRIVE TRAIN Type: Front-Wheel Drive Continuously Variable Transmission (CVT) BODY / SUSPENSION / CHASSIS Body Type: Unit Body Front Suspension: Independent Toe Control-Link Strut with Stabilizer Bar Rear Suspension: Independent Double-Wishbone
Torque (lbft @ rpm) Compression Ratio 10.8:1 Valve Train: SOHC Fuel System: Programmed Multi-Point Fuel Injection (PGM-FI) Ignition System Ignition System Ignition System Ignition System Ignition System Idle Stop Feature IELECTRIC MOTOR / GENERATOR Motor Type Permanent Magnet Power Output Torque (lbft @ rpm) Motor Width (mm) Rated Voltage ILLECTRIC POWER CONTROL UNIT (PCU) DC-DC Inverter (144 Volt to 12 Volt) IELECTRIC POWER STORAGE Battery Type Nickel-Metal Hydride (Ni-MH) Output Invertical Hydride (Ni-MH) DRIVE TRAIN Type: Front-Wheel Drive Continuously Variable Transmission (CVT) BODY / SUSPENSION / CHASSIS Body Type: Unit Body Front Suspension: Independent Toe Control-Link Strut with Stabilizer Bar Rear Suspension: Independent Double-Wishbone
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Valve Train: SOHC Fuel System: Programmed Multi-Point Fuel Injection (PGM-FI) Ignition System Sequential Ignition (i-DSI) Idle Stop Feature ELECTRIC MOTOR / GENERATOR Motor Type Permanent Magnet Power Output 10kW / 13-Horsepower @ 3000 rpm Torque (ib-ft @ rpm) 36 @ 1000 Motor Width (mm) 65 Rated Voltage 144 ELECTRIC POWER CONTROL UNIT (PCU) DC-DC Inverter (144 Volt to 12 Volt) ELECTRIC POWER STORAGE Battery Type Nickel-Metal Hydride (Ni-MH) Output 144V (120 Cells @ 1.2V) Rate Capacity 6.0 AH DRIVE TRAIN Type: Front-Wheel Drive Continuously Variable Transmission (CVT) BODY / SUSPENSION / CHASSIS BOdy Type: Unit Body Front Suspension: Independent Toe Control-Link Strut with Stabilizer Bar Rear Suspension: Independent Double-Wishbone
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Control-Link Strut with Stabilizer Bar Rear Suspension: Independent Double-Wishbone
Rear Suspension: Independent Double-Wishbone
with Coil Springs and Stabilizer Bar
Steering Type: Variable Power-Assisted Rack-and-Pinion •
Brakes: Power-Assisted Ventilated Front Disc / Rear Drum •
Wheels 14" Lightweight Alloy
Tires: All-Season Radials 185/70R14 Low Rolling Resistance
EXTERIOR / INTERIOR DIMENSIONS
Wheelbase (mm) 2620
Length (mm) 4455
Width (mm) 1715
Height (mm) 1440
Track – Front / Rear (mm) 1470 / 1473
Curb Weight (kgs) - C.V.T. 1237
Front / Rear Dimensions - Headroom (mm) 1010 / 946
- Legroom (mm) 1072 / 914
- Hiproom (mm) 1300 / 1266

EXTERIOR / INTERIOR DIMENSIONS	HYBRID
Cargo Volume (L)	286
Passenger Volume (L)	2588
Fuel Capacity (L)	50
Fuel Consumption,* City/HWY (L/100km) - C.V.T.	4.9 / 4.6
*See Dealer for latest 2005 EnerGuide published by NRCan when available.	
EXTERIOR FEATURES	
Body-Coloured Door Handles	•
Body-Coloured Impact Absorbing Bumpers	•
Body-Coloured Heated Power Mirrors	•
Body-Coloured Side Mouldings	•
Front Intermittent Wipers	with Variable
Green Tinted Glass	•
Rear Window Defroster with Timer	•
Trunk Lid Spoiler	Integrated
INTERIOR FEATURES	
4-Spoke Steering Wheel	
Adjustable Steering Column	•
Air Conditioning (CFC-Free) with Defrost Synchronization	Auto Climate Contro
AM/FM Stereo with CD Player	•
Audio Anti-Theft	•
Beverage Holders, Front	with Lid
Centre Console Storage Box	with Armrest
Cruise Control	•
Driver's Seat Height Adjustment	•
Dual Front Vanity Mirrors with Cover	•
Front Map Light	•
Keyless Remote Entry with Panic Alarm Feature	•
Remote Fuel Filler, Lockable Remote Trunk Release	•
Maintenance Interval Reminder	•
Micron Air-Filtration System	•
Power Door Locks	•
Power Windows with Driver's Auto-Down and Illuminated Switch	•
Rear Heater Ducts	•
Speakers	4
Tachometer	•
SAFETY	
3-Point Seatbelts in All Seating Positions	
4-Wheel Anti-lock Braking System (ABS) with	
Electronic Brake Distribution (EBD)	•
8 km/h Impact Absorbing Bumpers	•
Driver and Front Passenger Dual-Stage, Dual-Threshold Airbags (SRS)	•
ECU Immobilizer with Anti-Theft Label on Glass	•
Front Seatbelt Dual Pretensioners	•
Front Seatbelt Shoulder Height Adjustment	•
LATCH Child Safety Seat Anchors in Rear Outboard Positions	•
Rear Child Safety Seat Tether Anchors in All Positions	•
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Visit us online. For all of the latest Honda information, including our product specifications, pricing, photos and more, visit our website at honda.ca. It has everything you need to "design" your own Honda and personalize it with items from our list of quality accessories.

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