

* Honda Civic



CIVIC

HONDA
The Power of Dreams

Honda Australia Pty. Ltd. ACN 004 759 611 ABN 66 004 759 611
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HON B902





The dream: To create an advanced car, full of thoughtful touches.

* Overall the Civic is sharper and sexier with a redesigned, sporty front bumper and sleek new rear lights.



Sport model shown.

**There's a thought
behind every pleasure.**

The Civic isn't merely a car. It's a combination of hundreds of ideas and clever thoughts brought together in a stylish, cutting edge design. Every feature has its own unique

quality and remarkable benefit, but the end result is always the same. Everything has been carefully designed to give you the most pleasurable drive, every time.

Whether it's the Civic VTI, VTi-L, Sport or Hybrid; this is one car that challenges conventional thinking and enhances your driving experience.

For more information on the Civic Hybrid, please contact your Honda Dealer for a brochure.



There's a reason for everything in the Civic.

Sport model shown.

The attention to detail is evident from the very moment you sit behind the wheel.

Wherever you look in the Civic, you'll find an idea. The first thing you'll notice is its revolutionary multiplex meter. This advanced multi-tiered dash display sits within your line of sight so you can check your speed while keeping your eyes on the road. How incredibly clever. Then there's the Z-shaped arm brake lever, which of course isn't just an ordinary lever. After all, we're talking about the Civic.

This specially designed brake lever frees up space in the front to give you a more comfy ride. We've even repositioned the gearshift so you can have more room to move. The fully integrated CD tuner in the VTi and the 6 CD stacker in the VTi-L and Sport models are perfectly aligned to the left of the steering wheel making all your favourite tunes only a touch away. It's the simple things

like this that really make you smile. As for the power door mirrors, driver footrest and keyless entry with remote boot release, well, they're just some of the many thoughtful touches you'll find in the Civic.



Not just good looks.

The Civic is striking from every angle. But its low front grille, cut-off tail and one sweep design aren't just for show. Every flowing curve and elegant arch combine to create an aerodynamic body that makes the Civic as pleasurable to drive as it is to watch.

Overall, the Civic is sharper and sexier with a redesigned, sporty front bumper and sleek new rear lights. The added touch of flush-mounted grip door handles and mirror-mounted side indicators in the Civic Sport model offer stylish functionality. The Civic even has a uniquely designed aerodynamic windscreen rake. Why? Well, it's not just because it looks great, it's also to improve overall visibility. And unlike other conventional wipers, its transverse windscreen wipers cover 17% more of the windscreen.



Every flowing curve and elegant arch combine to create an aerodynamic body that makes the Civic as pleasurable to drive as it is to watch.





VTi-L model shown.



Sport model shown.

An engine that's powerful and fuel efficient. Now that's an idea.

The ingenious 1.8 litre SOHC i-VTEC engine contained within both the Civic VTi and VTi-L, generates 103kW of power and 174Nm of torque, yet uses only 6.9 litres of fuel per 100km in the manual transmission*. This means it delivers the power you would expect from a 2.0 litre engine but has the fuel economy of a 1.5 litre.

How could this be possible, you ask? It's all thanks to our i-VTEC engine. Through the use of innovative valve control timing, it maximises the amount of power and torque from every drop of fuel. Then of course there's the Civic Sport and its impressive 2.0 litre engine which delivers 114kW of power @ 6200 rpm and 188Nm of torque @ 4200 rpm. Or for the more environmentally conscious, there's our Ultra Low Emission Vehicle (ULEV), the Civic Hybrid: With its combined use of a petrol engine and electric motor it uses a mere 4.6 litres of fuel per 100km*. And that's why, as we like to say, the Civic 'drives every drop'.

What can we say? Our commitment to research and development has led us to create an engine that performs and responds to your driving needs.



*The fuel consumption figures are based on ADR81/02 combined test results.

†For more information on the Civic Hybrid, please contact your Honda Dealer for a brochure.

The car that responds to you.

One of the Civic's greatest pleasures is the drive itself. From the very moment you take off on your journey, the Civic's precise handling and performance are obvious. By refining the traditional strut suspension to link the MacPherson front to the reactive double wishbone rear, the Civic offers improved ride comfort and ultra-intuitive control. Combine this with power steering and suddenly every corner becomes an absolute pleasure, and you'll find parking has never been so quick and easy. Whether it's maneuvering through city streets or cruising country roads, the Civic is sure to excel.

The Civic offers a smooth 5-speed manual transmission or a 5-speed automatic transmission with Grade Logic Control. And for something extra special, the 2.0 litre Civic Sport is equipped, in the automatic model, with steering wheel mounted gearshift paddles, for an enhanced driving response. Meanwhile, the 16" alloy wheels on the VTi-L, and the 17" alloy wheels on the Sport don't just offer excellent road contact, they also add an impeccable sense of style. And the power-assisted ventilated front disc/solid rear disc brakes make for powerful yet smooth braking.



The 2.0 litre Civic Sport is equipped, in the automatic model, with steering wheel mounted gearshift paddles.



Sport model shown.

* A pleasure for all.



Sport model shown.

To fully appreciate the Civic, you really need to sit in it. From its adjustable front and rear head restraints to flush-mounted door handles that seamlessly mould with the interior, the Civic has been designed to please.

Its interior has a stylish yet excitingly sporty look. The fully reclining front seats, driver seat height adjuster and centre console with armrest that slides forward for extra comfort, are enough to make you feel rather spoilt. Now all you

need to do is set the air conditioner to create the perfect mood. There's plenty of legroom, headroom and luggage room too. By adjusting the position of the fuel tank we've created an innovative flat rear floor. And in the

VTi-L and Sport models, the 60:40 split rear seats fold down to create even more storage options for your belongings.



**Vehicle Stability Assist (VSA)
with Traction Control is now
standard on all Civic models.**

VTi-L model shown.

We've given safety the most thought.

At Honda, we take safety very seriously. That's why you'll find many clever thoughts in the Civic that make safety paramount. We've given the Civic front and side airbags for both driver and front passenger, front seatbelt pretensioners and active head restraints to give you and your passengers the best possible support. For added protection, the Civic VTi-L and Civic Sport models also

feature full length curtain airbags. But that's just the beginning. If an accident ever becomes unavoidable, our ingenious G-force Control (G-Con) technology creates a protective cage around both you and your passengers. And the collapsible body sections absorb the impact of a collision, helping to prevent it from reaching the cabin.

For added safety, the Civic is also equipped with Electronic Brake-force Distribution (EBD), which works simultaneously with our Anti-lock Braking System (ABS). Together they control the front and rear brake distribution, improving braking stability and performance and preventing rear-end steering in emergency braking situations. Another ingenious feature is our Vehicle Stability Assist

(VSA) with Traction Control which is now standard on all Civic models. It's designed to detect wheel-slip and combines braking and control of the engine's power to regain traction. To help safeguard your belongings, the Civic VTi-L and Civic Sport models are also fitted with security alarms.



Every new Honda comes with our
3 year/100,000km warranty, including
a 6 year rust perforation warranty.#

VTi-L model shown.

A thought on keeping your Civic perfect.

We've put a lot of thought into making sure your Civic remains as exceptional as it was on the day you bought it. We provide you with a 3 year/100,000km warranty*, a warranty which we proudly offer with every Honda. This also includes a 6 year rust perforation warranty.

In addition, as a Civic owner you're entitled to a 5 year subscription to *Honda. The Magazine* and access to the

after-sales website, HondaONE. This site offers you an up-to-date service history, personalised service reminders and vehicle maintenance tips.

The people at every Honda Dealership who look after you and your Civic are also constantly updating their knowledge to build on the factory training they all receive. They also stock a comprehensive inventory of Genuine

Honda Parts and Accessories, so you'll never need to accept anything less than Genuine Honda Parts. And only Genuine Honda Parts are made to fit Honda vehicles. That's why no one can service and tune your Civic as well as we can. Regular maintenance of your new Civic is also recommended to ensure you can enjoy many years of driving pleasure and to maintain your vehicle's value.

Honda Warranties apply where due care is exercised by the owner and the vehicle is maintained in accordance with the vehicle's owners manual. Please refer to Honda's warranty documentation for exclusions and conditions.

Dreams do
come true.



What if our technology was more... alive?

ASIMO, the World's Most Advanced Humanoid Robot, was born from a dream to create a robot that could benefit people in everyday life. His name stands for Advanced Step in Innovative MObility, a title he's definitely worthy of. Currently ASIMO's capabilities include: running at 6 km/h, walking on uneven surfaces, turning smoothly, climbing stairs, pushing a cart, receiving and delivering trays and he can even dance a little boogie if the occasion calls for it. Our dream is that one day, everyone will have an ASIMO of their own to help around the home or office.



What if a plane had its engines mounted on top of the wing?

Well, it would be original and it would be called the HondaJet. Secondly, the engines would have to be in a special position on the wing we call 'The Sweet Spot'. That would then result in less drag at high speeds, 30% better fuel economy and because there is no need for structural engine mounts on the fuselage, 30% more cabin space.



What if there was a car that only emitted water?

Obviously the world would be a better place and the good news is, such a car already exists: The Honda FCX Clarity. It works by converting hydrogen into electricity, which leaves you with only one emission, H₂O. And in 2008, this totally new fuel-cell vehicle went into production.

A choice of colours.

The Civic comes in a range of colours so, whatever your lifestyle, you can tailor your Civic to be even more perfect.



Sparkle Grey Pearllescent*



Bluish Silver Metallic*



Alabaster Silver Metallic*



Taffeta White



Rallye Red



Crystal Black Pearllescent*



Bold Beige Metallic*

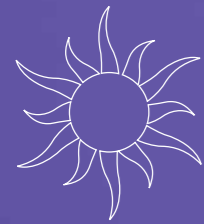


Black interior
(Sport model)



Grey interior
(VTi and VTi-L models)

*Metallic/Pearllescent paint additional cost.



What if we had our own solar cell production company?

In recent times Honda has branched out into mass solar cell production. Honda's unique C.I.G.S. solar cell produces the highest level of conversion efficiency in the thin film category and only requires half the energy to manufacture, so it's more environmentally friendly throughout its entire life. Why does a vehicle company produce solar cells? Purely so we know that we are doing everything possible to help prevent global warming.



What if we tested our new technologies in the most extreme conditions possible?

At Honda we have always believed that racing is fundamental to our development. It's the ultimate testing ground and regardless of whether we win or lose, the same question is always asked – how can we improve performance? And you can be sure that for every improvement made on the track, there is an equal improvement made to every Honda vehicle that hits the road.

Civic Specifications.

DESCRIPTION	VTi	VTi-L	SPORT
POWERTRAIN			
Engine	Inline 4 cylinder SOHC i-VTEC	Inline 4 cylinder SOHC i-VTEC	Inline 4 cylinder DOHC i-VTEC
Capacity	1.8 litre – 1799 cc	1.8 litre – 1799 cc	2.0 litre – 1998 cc
Maximum power	103kW @ 6300 rpm	103kW @ 6300 rpm	114kW @ 6200 rpm
Maximum torque	174Nm @ 4200 rpm	174Nm @ 4200 rpm	188Nm @ 4200 rpm
Emission standard	Low Emission Vehicle (LEV)	Low Emission Vehicle (LEV)	Low Emission Vehicle (LEV)
CO2 emissions (g/km) – manual	164	164	197
– automatic	171	171	200
Manual transmission	5-speed	5-speed	5-speed
Automatic transmission	5-speed with Grade Logic Control	5-speed with Grade Logic Control	5-speed with Grade Logic Control
– with steering wheel mounted paddle shift	–	–	✓
Fuel type	Unleaded (RON 91)	Unleaded (RON 91)	Unleaded (RON 91)
Fuel supply system	Honda Programmed Fuel Injection (PGM-FI)	Honda Programmed Fuel Injection (PGM-FI)	Honda Programmed Fuel Injection (PGM-FI)
Fuel consumption combined (litres/100km)*			
– manual	6.9	6.9	8.3
– automatic	7.2	7.2	8.4
Fuel consumption urban (litres/100km)*			
– manual	9.3	9.3	11.5
– automatic	10.4	10.4	11.9
Fuel consumption extra urban (litres/100km)*			
– manual	5.5	5.5	6.5
– automatic	5.3	5.3	6.4
Drive By Wire throttle (DBW)	✓	✓	✓
CHASSIS			
Body type	Monocoque	Monocoque	Monocoque
Front suspension	MacPherson strut	MacPherson strut	MacPherson strut
Rear suspension	Double wishbone	Double wishbone	Double wishbone
Stabiliser bars	Front and rear	Front and rear	Front and rear
Steering system type	Hydraulic assist	Hydraulic assist	Electric assist
Front brakes	Ventilated disc	Ventilated disc	Ventilated disc
Rear brakes	Solid disc	Solid disc	Solid disc
EXTERIOR			
Bumpers	Impact absorbing	Impact absorbing	Impact absorbing
Door handles	Body coloured	Body coloured	Body coloured
Electric sunroof	–	–	✓
Exhaust	Dual	Dual	Dual (chrome)
Front fog lights	■	■	✓
Headlights	Halogen	Halogen	Halogen
Keyless entry (with remote boot release)	✓	✓	✓
Power door mirrors	Body coloured	Body coloured	Body coloured with indicator
Rear window demister	✓	✓	✓
Wipers	2-speed and intermittent	2-speed and intermittent	2-speed and variable intermittent
INTERIOR			
Air conditioning	✓	Climate control	Climate control
Ashtray	Front	Front	Front
Central locking	✓	✓	✓
Comprehensive interior illumination	✓	✓	✓
Cruise control	✓	✓	✓
Cup holders	2 x front	2 x front	2 x front
Digital clock (in radio)	✓	✓	✓
Door pockets	All doors	All doors	All doors
Driver's footrest	✓	✓	✓
Driver's seat height adjustment	✓	✓	✓
Glovebox	✓	✓	✓
Head restraints – front	Adjustable	Adjustable	Adjustable
– rear	Adjustable	Adjustable	Adjustable
Lights-on warning	Audible	Audible	Audible
Low fuel warning	✓	✓	✓
Outside temperature display	–	✓	✓
Power windows	✓	✓	✓
– auto up/down	Driver	Driver	Driver
Remote fuel filler release	✓	✓	✓
Seats – front	Fully reclining	Fully reclining	Fully reclining
– rear	Single fold down	60:40 split fold down	60:40 split fold down
Seat back pocket	Passenger side	Passenger side	Passenger side
Seatbelt height adjuster	Front	Front	Front
Seat trim material	Cloth	Cloth	Leather†
Steering column	Tilt and telescopic adjustment	Tilt and telescopic adjustment	Tilt and telescopic adjustment
Steering wheel	Urethane	Urethane	Leather wrapped†
Tachometer	✓	✓	✓
Tripmeter	x 2	x 2	x 2
Vanity mirrors	✓	✓	✓
Windows	Heat absorbing	Heat absorbing	Heat absorbing

Civic Specifications.

DESCRIPTION	VTi	VTi-L	SPORT
SAFETY			
Airbags i-SRS – front	Driver and front passenger	Driver and front passenger	Driver and front passenger
Airbags SRS – side	Driver and front passenger	Driver and front passenger	Driver and front passenger
– curtain	–	Full length	Full length
Anti-lock Braking System (ABS)	✓	✓	✓
Child protection locks	✓	✓	✓
Child safety seat anchorages	x 3	x 3	x 3
Convex door mirror	Driver and passenger side	Driver and passenger side	Driver and passenger side
Electronic Brake-force Distribution (EBD)	✓	✓	✓
Fire retardant interior	✓	✓	✓
Front active head restraints	✓	✓	✓
Front windscreen	Laminated	Laminated	Laminated
Fuel tank roll-over valve	✓	✓	✓
Hazard warning lights	✓	✓	✓
High mounted brake light	✓	✓	✓
Honda G-Con technology	✓	✓	✓
Immobiliser system	✓	✓	✓
Progressive crumple zones	Front and rear	Front and rear	Front and rear
Rear view mirror	Day/night type	Day/night type	Day/night type
Screw type fuel cap	✓	✓	✓
Seatbelt pretensioners	Front seating positions	Front seating positions	Front seating positions
Seatbelt reminder light	Driver	Driver	Driver
Seatbelts – 3 point ELR	Front seating positions	Front seating positions	Front seating positions
Seatbelts – 3 point ELR/ALR	Rear seating positions	Rear seating positions	Rear seating positions
Security alarm	–	✓	✓
Side impact protection	✓	✓	✓
Steering column	Energy absorbing type	Energy absorbing type	Energy absorbing type
Transmission shift lock	Auto only	Auto only	Auto only
Vehicle Stability Assist (VSA) with Traction Control System (TCS)	✓	✓	✓
DIMENSIONS/WEIGHTS/CAPACITIES			
Overall length (mm)	4550	4550	4550
Overall width (mm)	1750	1750	1750
Overall height (mm)	1435	1435	1435
Ground clearance – laden (mm)	115	115	115
Kerb weight (kg) – manual	1180	1190	1265
– automatic	1210	1220	1295
Turning circle at wheel centre (metres)	10.6	10.6	10.8
Fuel tank capacity (litres)	50	50	50
Maximum towing capacity (kg)			
– trailer with brakes			
– manual	1200	1200	1200
– automatic	450	450	450
– with ATF cooler	800	800	800
– trailer without brakes			
– manual	500	500	500
– automatic	450	450	450
– with ATF cooler	500	500	500
TYRES AND WHEELS			
Wheel size	15 x 6.0 J	16 x 6.5 J	17 x 7.0 J
Tyre size	195/65 R15 91H	205/55 R16 91V	215/45 R17 91V
Wheel type	Steel	Alloy	Alloy
Spare wheel type	Full size steel	Full size steel	Full size alloy
AUDIO SYSTEM			
AM/FM radio, single CD with MP3 and WMA	✓	–	–
AM/FM radio, 6 CD stacker with MP3 and WMA	–	✓	✓
Antenna	In-glass	In-glass	In-glass
Front door speakers	x 2	x 2	x 2
Rear door speakers	x 2	x 2	x 2
MP3 auxilliary jack	✓	✓	✓
Speed-sensitive Volume Compensation (SVC)	✓	✓	✓
Steering wheel mounted audio controls	–	✓	✓
COLOUR GUIDE			
Taffeta White	Grey	Grey	Black
Alabaster Silver Metallic^	Grey	Grey	Black
Sparkle Grey Pearlescent^	Grey	Grey	Black
Crystal Black Pearlescent^	Grey	Grey	Black
Bluish Silver Metallic^	Grey	Grey	Black
Rallye Red	Grey	Grey	Black
Bold Beige Metallic^	Grey	Grey	Black

✓ Standard equipment. ■ Optional. – Not available. † Leather interior includes some PVC vinyl material.

^ Metallic/Pearlescent paint additional cost. * The fuel consumption figures are based on ADR81/02 test results for Civic.