

HONDA
The Power of Dreams

Accord



Specification

	ES	Type S		EX		Type S 180
	2.2 i-DTEC	2.2 i-DTEC	2.2 i-DTEC AUTO	2.2 i-DTEC	2.2 i-DTEC AUTO	2.2 i-DTEC
Engine						
Engine type	Manual	Manual	Auto	Manual	Auto	Manual
Displacement (cc)	2199	2199	2199	2199	2199	2199
Valve train	DOHC 16 Valve	DOHC 16 Valve		DOHC 16 Valve		
Emission standard	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5	Euro 5
Fuel required	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
Transmission						
6-speed manual	●	●	-	●	-	●
5-speed auto	-	-	●	-	●	-
Performance (man/auto)						
Engine maximum power (kw at rpm)	110/4000	110/4000	110/4000	110/4000	110/4000	132/4000
Engine maximum power (ps at rpm)	150/4000	150/4000	150/4000	150/4000	150/4000	180/4000
Engine maximum torque (N-m at rpm)	350/2000-2750	350/2000-2750	350/2000-2750	350/2000-2750	350/2000-2750	380/2000-2750
0 -100 km/h (seconds)	9.7	9.8	10.3	9.9	10.3	8.8
Max speed (Km/h)	212	212	207	212	207	220
Fuel Economy and Emissions†						
Urban cycle (l/110km)	6.8	6.8	8.2	6.9	8.2	7.1
Extra urban (l/100km)	4.4	4.4	5.1	4.4	5.1	4.8
Combined (l/100km)	5.3	5.3	6.2	5.4	6.2	5.6
Combined CO ₂ (g/km)	138	138	162	141	162	147
Dimensions						
Overall length (mm)	4725	4725	4725	4725	4725	4725
Overall width (mm)	1840	1840	1840	1840	1840	1840
Overall width including door mirror (mm)	2110	2110	2110	2110	2110	2110
Overall height - unladen (mm)	1440	1440	1440	1440	1440	1440
Wheelbase (mm)	2705	2705	2705	2705	2705	2705
Tread front (mm)	1595	1595	1585	1585	1585	1585
Tread rear (mm)	1600	1600	1590	1590	1590	1590
Ground clearance - with driver (mm)	135	135	135	135	135	135
Max. seating capacity (persons)	5	5	5	5	5	5
Turning circle - at body (m)	5.86	5.86	5.86	5.86	5.86	5.86
Steering wheel lock to lock (wheel turns)	2.61	2.61	2.61	2.61	2.61	2.61
Capacity						
Trunk capacity - rear seat up (litres, VDA method)	467	467	467	460	460	460
Fuel tank (litres)	65	65	65	65	65	65

† **Fuel consumption:** This test is designed to give an indication of on-road fuel consumption. Please refer to glossary page for full explanation.

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Weight						
➤ Curb weight (Kg)	1542-1632	1542-1632	1615-1700	1542-1632	1615-1700	1573-1659
➤ Max. permissible weight (Kg)	2030	2030	2110	2030	2110	2060
➤ Payload (Kg)	398	398	410	398	410	401
➤ Max. permissible axle weight - front/rear (Kg)	1130/920	1130/920	1200/930	1130/920	1200/930	1145/935
➤ Max. towing weight (kg) braked	1700	1700	1100	1700	1100	1700
➤ Max. towing weight (kg) unbraked	500	500	500	500	500	500
➤ Max. roof load (Kg)	60	60	60	60	60	60
Safety						
➤ Driver i-SRS airbag (continuously staged inflation)	●	●	●	●	●	●
➤ Passenger SRS airbag with cut off switch	●	●	●	●	●	●
➤ Side airbags (front)	●	●	●	●	●	●
➤ Side curtain airbags (front and rear)	●	●	●	●	●	●
➤ Active head rests (front)	●	●	●	●	●	●
➤ FR brake 16" vented disk	●	●	●	●	●	-
➤ RR brake 15" solid disk	●	●	-	-	-	-
➤ FR brake 17" vented disk	-	-	-	-	-	●
➤ RR brake 16" drum in disk	-	-	●	●	●	●
➤ ABS (Anti-Lock Braking System)	●	●	●	●	●	●
➤ Electronic Brakeforce Distribution (EBD)	●	●	●	●	●	●
➤ Brake Assist (BA)	●	●	●	●	●	●
➤ Vehicle Stability Assist (VSA)	●	●	●	●	●	●
➤ Trailer Stability Assist (TSA)	●	●	●	●	●	●
➤ Front seat belts with 2 stage Emergency Locking Retractor (ELR)	●	●	●	●	●	●
➤ Rear seat belts with Emergency Locking Retractor (ELR)	●	●	●	●	●	●
➤ ISO Fix points (outer rear seats)	●	●	●	●	●	●
➤ Advanced Driver Assist System (ADAS) includes LKAS, CMBS, ACC ^Δ	-	-	-	○ Special Order	○ Special Order	○ Special Order
Security						
➤ Immobilizer system	●	●	●	●	●	●
➤ Security alarm system	●	●	●	●	●	●
➤ Ultrasonic sensor	●	●	●	●	●	●
➤ Tilt sensor	-	-	-	-	-	●
➤ Super locking	●	●	●	●	●	●
➤ Selectable door unlock	●	●	●	●	●	●
➤ Remote central locking with 2 jack knife keys	●	●	●	●	●	●

* **Maximum towing weights:** These are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient at sea level. At altitudes in excess of 1500 metres, engine output may drop with a reduction in towing capability. Extra weight, such as additional passengers or luggage, should also be deducted from the maximum towing weight.

^Δ **Advanced Driver Assist System (ADAS)** includes Lane Keep Assist System (LKAS), Collision Mitigation Braking System (CMBS), Adaptive Cruise Control (ACC)

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Interior - Trim						
Fabric interior	●	-	-	-	-	-
1/2 leather 1/2 fabric interior	-	●	●	-	-	-
Leather interior	-	-	-	●	●	●
Leather steering wheel	●	●	●	●	●	●
Leather gearshift	●	●	●	●	●	●
Alloy pedals	-	●	●	-	-	●
Grey rooflining	●	●	●	●	●	●
Interior Lights						
Combi meter colour white	●	-	-	●	●	-
Combi meter colour red	-	●	●	-	-	●
Ignition lock illumination	●	●	●	●	●	●
Map light (front)	●	●	●	●	●	●
Trunk light	●	●	●	●	●	●
Glove box light	●	●	●	●	●	●
Courtesy door light	●	●	●	●	●	●
Ambient footwell light (front)	-	●	●	●	●	●
Ambient light (front)	-	●	●	●	●	●
Courtesy light (front and rear)	●	●	●	●	●	●
Function and Technology						
Multi Info Display (MID) with maintenance reminder system	●	●	●	●	●	●
Shift Indicator Light (SIL)	●	●	●	●	●	●
Electric Power Steering (EPS)	●	●	●	●	●	●
Motion adaptive EPS	●	●	●	●	●	●
Comfort and convenience						
Climate control dual auto A/C	●	●	●	-	-	-
Climate control i-dual auto A/C	-	-	-	●	●	●
Rear A/C vent	-	-	-	●	●	●
Cruise control	●	●	●	●	●	●
Rain sensing auto wipers	-	-	-	●	●	●
Dusk sensing auto lights	-	-	-	●	●	●
Auto dim rear view mirror	-	-	-	●	●	●
Parking sensors (front and rear)	-	-	-	●	●	●
Power windows (front and rear)	●	●	●	●	●	●
Driver and passenger one touch power window (up/down)	●	●	●	●	●	●

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Comfort and convenience						
RR one touch power window (up/down)	-	●	●	●	●	●
Power window key fob operation	-	●	●	●	●	●
Tilt and telescopic steering wheel	●	●	●	●	●	●
Electric adjustable and heated door mirrors	●	●	●	●	●	●
Electrically retractable door mirrors	●	●	●	●	●	●
Exterior mirror tilt for reverse	-	-	-	●	●	●
Sunvisor vanity mirrors	●	-	-	-	-	-
Sunvisor vanity mirrors with illumination	-	●	●	●	●	●
Sunglasses box	●	●	●	●	●	●
Climate controlled glove box	●	●	●	●	●	●
Accessory socket (instrument panel)	●	●	●	●	●	●
Accessory socket (centre console)	●	●	●	●	●	●
Driver seat manual height adjustment	●	●	●	-	-	-
Passenger seat manual height adjustment	●	●	●	-	-	-
Driver seat manual lumbar support	●	●	●	-	-	-
Passenger seat manual lumbar support	●	●	●	-	-	-
Driver and passenger seat power adjust (8 way) with DR memory	-	-	-	●	●	●
Driver seat back pocket	-	-	-	●	●	●
Passenger seat back pocket	●	●	●	●	●	●
Heated seats (front)	-	-	-	●	●	●
Audio and Communications						
1CD tuner - MP3 compatible	●	●	●	-	-	-
Premium audio - 6CD tuner - MP3 compatible with subwoofer	-	-	-	●	●	●
Aux jack	●	●	●	●	●	●
USB jack (iPod compatible)	●	●	●	●	●	●
6 speakers	●	●	●	-	-	-
10 speakers (including subwoofer)	-	-	-	●	●	●
Steering wheel remote audio controls	●	●	●	●	●	●
Bluetooth® hands free telephone (HFT)	●	●	●	●	●	●
Satellite navigation - 24 country european map DVD.	-	-	-	●	●	●

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	2.2 i-DTEC	2.2 i-DTEC	2.2 i-DTEC AUTO	2.2 i-DTEC	2.2 i-DTEC AUTO	2.2 i-DTEC
Exterior						
Aero bumpers (FR lower, RR lower)	-	●	●	-	-	●
Aero side skirts	-	●	●	-	-	●
Chrome exterior door handles	●	●	●	●	●	●
Power sunroof	-	-	-	●	●	-
Single RR exhaust exit	●	●	●	●	●	●
Exterior Lights						
Halogen headlights	●	●	●	●	●	-
Bi-HID headlights with auto levelling	-	-	-	-	-	●
Highbeam Support System (HSS)	-	-	-	-	-	●
Active Cornering Light (ACL)	-	-	-	-	-	●
Headlight washers	-	-	-	-	-	●
Front fog lights	-	●	●	●	●	●
High mount brake light	●	●	●	●	●	●
Wheels						
16" alloy wheels	●	●	-	-	-	-
17" alloy wheels	-	-	●	●	●	-
18" alloy wheels	-	-	-	-	-	●
Tyres 205/60 R16 92V	●	●	-	-	-	-
Tyres 225/50 R17 98V	-	-	●	●	●	-
Tyres 235/40 R18 98W	-	-	-	-	-	●
Tyre repair kit	●	●	●	●	●	●

Key ● Standard ○ Optional - Not available

***Fuel consumption** CO₂ and weight figures are measured according to EC directive procedures. As a result of driving behaviour, road, traffic and weather conditions, general state and equipment level of the vehicle, real life fuel consumption and CO₂ figures may differ from these official values. In case of weight (defined as mass in running order) it applies to vehicles with standard equipment. Optional equipment may increase this figure and decrease the payload.

***Maximum towing weights** are based on the ability of the car, with two occupants of 75kg each, to restart on a 12% gradient at sea level. At altitudes in excess of 1500 metres, engine output may drop with a reduction in towing capability. Extra weight, such as additional passengers or luggage, should also be deducted from the maximum towing weight.

Vehicle versions and equipment levels presented in this catalogue may not be available in all countries. For precise information, please contact your local Honda partner.

The Accord is covered by several different warranties as follows;

- 3 year or 100,000km standard warranty
- 3 year Paint corrosion warranty
- 5 year Exhaust corrosion warranty
- 10 year Chassis corrosion warranty
- 12 year Structural corrosion warranty

For full details please visit your nearest authorised Honda Dealership

01 > ANTI-LOCK BRAKING SYSTEM (ABS)

ABS prevents the wheels from locking when the brakes are applied in an emergency, reducing the possibility of a skid on wet, icy or loose surfaces and enabling the driver to retain steering control.

02 > ADAPTIVE CRUISE CONTROL (ACC)

ACC uses information from a millimetre-wave radar mounted inside the front grille to measure the distance to the vehicle ahead, while vehicle speed and yaw rate sensors detect the vehicle's driving parameters. In addition to maintaining a set speed, ACC is also able to automatically regulate both the vehicle speed and its distance to the vehicle ahead travelling in the same lane, thereby reducing the burden of highway (or similar road) driving and enhancing driver comfort and safety. ACC only operates if all the following conditions are fully fulfilled:

- The vehicle speed is set between 30-180km/h
- Main switch is activated

03 > ADVANCED COMPATIBILITY ENGINEERING (ACE)

Accord has been designed with an innovative frame structure engineered to reduce the concentrated frontal force on occupants in front end impacts. Accord's Advanced Compatibility Engineering (ACE) design disperses and absorbs crash energy over a larger area enhancing the preservation of the cabin space, improving safety for all occupants. Additionally, ACE also helps to reduce misalignment with vehicles of different sizes. The design of Accord's structure reduces impact forces acting upon other vehicles including the smallest of super-minis.

04 > BLUETOOTH®

The Bluetooth® Hands Free Telephone System (HFT) enables drivers to make and receive calls without taking hands off the wheel. An in-car speaker and microphone system operated via steering wheel controls allows calls to be made safely whilst driving.

05 > COLLISION MITIGATION BRAKING SYSTEM (CMBS)

CMBS has been specifically designed to help alert the driver of an impending collision or - if it's unavoidable - to reduce the severity of impact by automatically applying the brakes if a collision is detected. The "eye" of the system is a radar transmitter mounted behind Accord's grille. A radar signal is constantly transmitted and the return echo evaluated. If the system detects a vehicle or obstruction in the road, it determines the distance and closing speed. If the closing speed goes above the threshold, the system immediately alerts the driver with a flashing indicator on the instrument panel and an audible alarm. If the driver takes no action to reduce speed, the system will automatically tug at the driver's seatbelt and lightly apply the brakes. At the point when the system senses that a frontal collision is inevitable and the driver has still taken no avoidance action, both of the front seatbelts are retracted tightly and strong braking is applied automatically. This automatic action is designed to lower impact speed and help reduce vehicle damage and the severity of personal injury.

06 > CO₂

Carbon dioxide is one of the exhaust gases believed to be one of the causes of the greenhouse effect. The lower the CO₂ emissions, the better for the environment.

07 > I-DTEC

The Honda i-DTEC engine - the 'i' stands for 'intelligent' - is a new-generation direct injection engine that uses both the latest common rail and variable turbocharger technology. As a result, it's significantly quieter, smoother, more powerful and returns greater fuel economy than conventional diesels.

08 > TRAILER STABILITY ASSIST (TSA)

TSA works in conjunction with VSA and has been designed to enhance safety when towing a trailer. Through various sensors normally attributed just to the vehicle's VSA, TSA will initiate the appropriate brake applications to the wheels which will then stabilise Accord and trailer.

09 > LANE KEEPING ASSIST SYSTEM (LKAS)

Identifies the boundaries of the vehicle's lane by processing images from a C-MOS camera mounted behind the windscreen. It then calculates the optimum steering torque to keep the vehicle in the centre of the lane and provides steering torque to the wheel to keep the vehicle in the centre of the lane.

A continuous beep sound will be emitted when the vehicle is about to cross the lane markings. Lane Keeping Assist System operates when the following conditions are fully fulfilled;

- On roads with left and right boundary markings (where markings are clear and visible)
- On motorways or roads that are equivalent to motorways
- Driver has to keep contact with the steering wheel; if the system fails to recognise the driver's input on the steering, it switches itself off
- Side indicators are not activated
- Steering torque generated by the driver does not indicate imminent lane change manoeuvre.

10 > SATELLITE NAVIGATION SYSTEM WITH VOICE RECOGNITION

The satellite linked, DVD-based navigation system delivers turn-by-turn directions by voice and moving map display all the way to your destination. The DVD also contains points of interest such as service stations if you should require them in an unfamiliar area. The system can recognise over 550 voice commands - including many operations for the audio and climate control systems - so the driver can make adjustments without taking their hands off the steering wheel.

11 > HIGHBEAM SUPPORT SYSTEM

The Highbeam Support System assesses the driving conditions around you and switches automatically, if required. The active cornering light means that the cornering light will illuminate the turning you are about to take, from the moment you indicate or turn the steering wheel.



“We only have one future,
and it will be made of our
dreams, if we have the
courage to challenge
convention.” Soichiro Honda

IMPORTANT NOTICE

The descriptions and specifications in this brochure may not apply to all models currently available in the Republic of Ireland.

Universal Honda Limited reserves the right to change or modify equipment or specifications at any time without prior notice.

Please check with your supplying dealer as to exact specifications and description of any model in which you may be interested.

Images are shown for illustrative purposes only.

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