



ACCORD



ACCORD SALOON



HONDA

Your Hands Accepted Please

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The pursuit of
perfection



This is the new Honda Accord. A car that is not merely a step ahead of the previous Accords, but rather a leap forward to encompass the very latest in design technology.

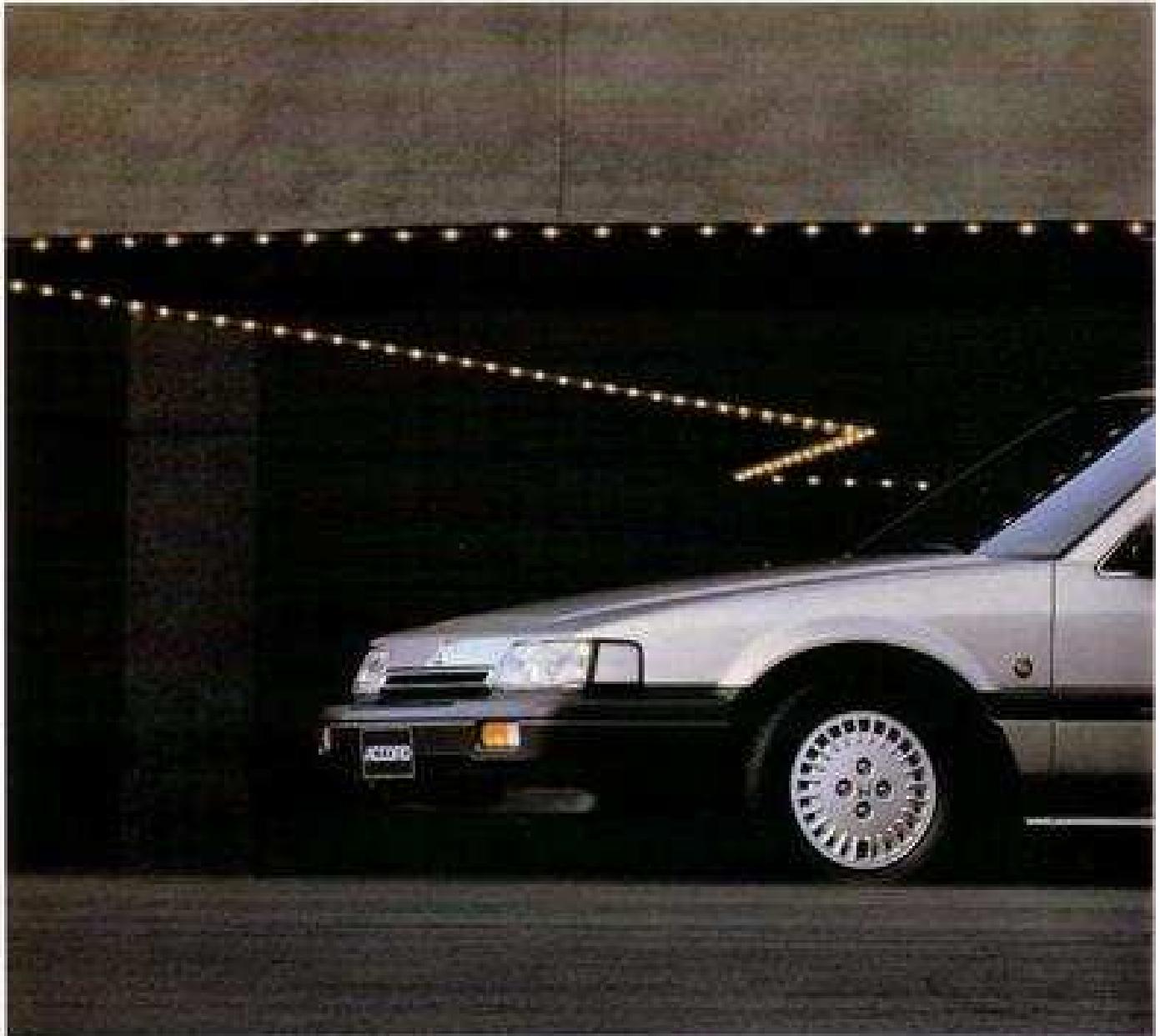
The Honda design concept was to look at the contemporary saloon car and re-shape it, taking it several stages down the road to motoring perfection.

The smooth, uncluttered lines of the body testify to how closely Honda's designers have followed that concept. And when one looks further, it will quickly become obvious that in Honda's latest model, beauty is most definitely not skin deep.

For the Honda engineers have also strived to give the new Accord the engineering dynamics and performance that has been promised by the arresting style of the new car's outward appearance.

These then are the concepts which developed and finally came to fruition in the new Honda Accord. What follows is the story of how the new car translates these concepts out on the road in terms of practical motoring performance.





The pursuit
of performance



The new Honda Accord has been built to perform. Not just in the conventional terms of fast 0-60 times or potentially high maximum speeds, but also in terms of something that's far more difficult to achieve: total drivability.

In designing the new Accord, Honda were determined to match engine power with refinement and economy, strong road-holding with ride comfort, interior luxury with spaciousness and practicality, and understated elegance with aerodynamic efficiency.

The proof that Honda have succeeded in attaining these high

ideals has now arrived in the shape of the new Accord. The 2 litre, 12 valve engines, the four-wheel double wishbone type suspension, the long list of interior appointments and the sleek, wind-cheating body - these are the factors which combine to make the new Accord an outstanding saloon in its class.

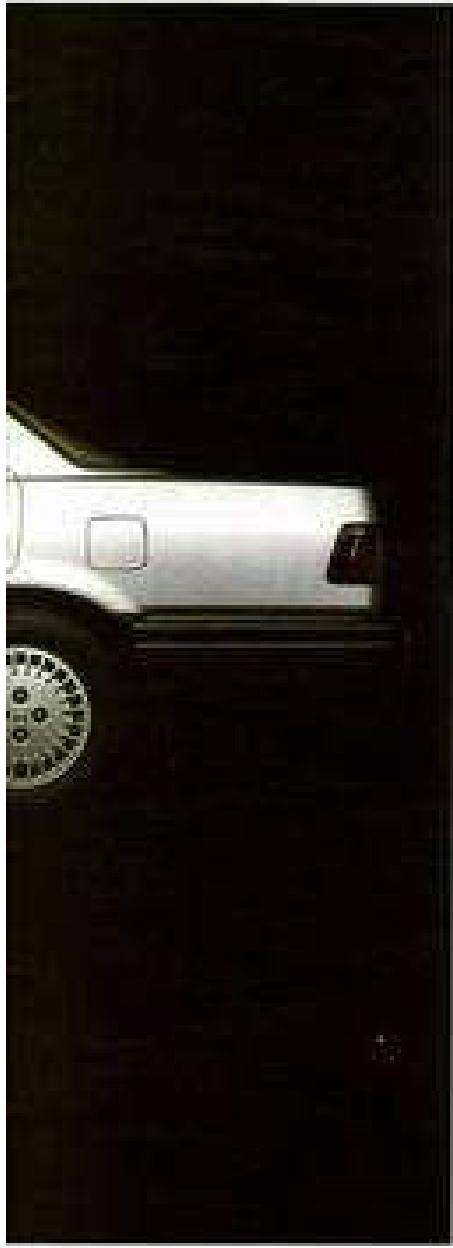
The 1986 Accord Saloon is now available in two versions: The EX and the EXi. You will see that both are the very models of innovative motoring efficiency.



The Honda Accord EX The pursuit of functional beauty

The Honda Accord EX combines classic good looks with extraordinary aerodynamic efficiency.

Just one glance is enough to tell you that there is purpose behind its beauty. The lower, wider stance hints at relaxed and stable high speed cruising. The raked bonnet, the low roof, the slightly raised boot - every inch of the Accord has been aerodynamically sculptured to slice cleanly through the air. In fact, thorough wind tunnel testing has resulted in the Accord having a drag co-efficient of 0.32. A figure that until very recently was unable to be achieved.



by conventional saloon car styling.

But you will note that the Accord's anything but impractical. An integrated door design creates smoother side lines that remain almost unbroken by the windows. Even the side windows are designed to curve gently, making the transition from the window pane to the body a smooth one with only a 5mm difference in level between these windows and the body of the Accord itself.

The windscreen is flush-fitting as well, and has a special rain guard on either side that stops water from seeping on to the side windows at high speed - ensuring

better visibility.

Other aerodynamic features that also give the driver a clear, unimpeded view both in front and behind are the concealed windscreens wipers and twin door mirrors. The wipers park themselves neatly out of the way between the edge of the bonnet and screen, while the door mirrors are aerodynamically designed as well as being electrically adjustable.

The functional, aerodynamic design of the Accord is completed by the four headlamps which are incorporated into two integral units.

The Honda Accord EXi

The pursuit of power

Both the EXi and EX Accords have a 2.0 litre, 12 valve engine. The EX produces 106 PS while the more powerful EXi has an output of 122 PS, at 5,500 rpm.

The reason why the EXi produces more power is simple. The suffix 'i' stands for injection - that is Honda's Programmed Fuel Injection System.

This system has proved itself in the highly competitive world of Grand Prix racing. By utilising state-of-the-art computer



technology, the system senses the engine's running condition and delivers the precise amount of fuel to each cylinder precisely when it needs it. The result? A truly responsive engine that can make even the shortest of journeys an exhilarating experience.

Apart from the discreet EXi badge, the other clue to the fact that the car you're driving has a sophisticated engine is the twin exhaust pipes at the rear. These are not for decoration, but are the end

result of a specially designed exhaust system that has been built to cope with the increased levels of performance delivered by the EXi engine.

Other external features that distinguish the EXi from the EX include a headlamp wash/wipe system, attractive wheel covers and behind that curvaceous heated rear window, rear speakers which are part of a powerful 4 speaker stereo system.





The pursuit
of driver comfort



When you're at the wheel of the new Honda Accord, you can relax in the knowledge that the interior has been designed with the driver's comfort in mind.

When you first place your hands on the steering wheel you'll notice that it's angled for the most relaxed, comfortable position. It is also tilt adjustable. The unusual 4-spoke design affords an uninterrupted view of the instrumentation. While the dials themselves have been laid out in such a way to impart their information quickly and clearly.

All the major functions are placed at your fingertips via two

steering column stalks. The other switchgear is placed within easy reach either side of the instrument panel. The panel itself has been designed to prevent any reflection getting onto the windscreens.

Such attention to detail is how Honda keep the driver relaxed and comfortable at all times.

Overleaf you will see that the passengers are equally well catered for.



Tinted windscreen



Electric window



Remote releases for boot and fuel flap



A large glovebox located between the seats



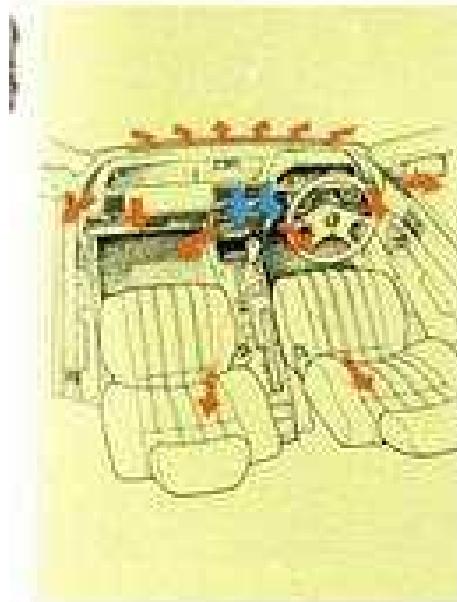
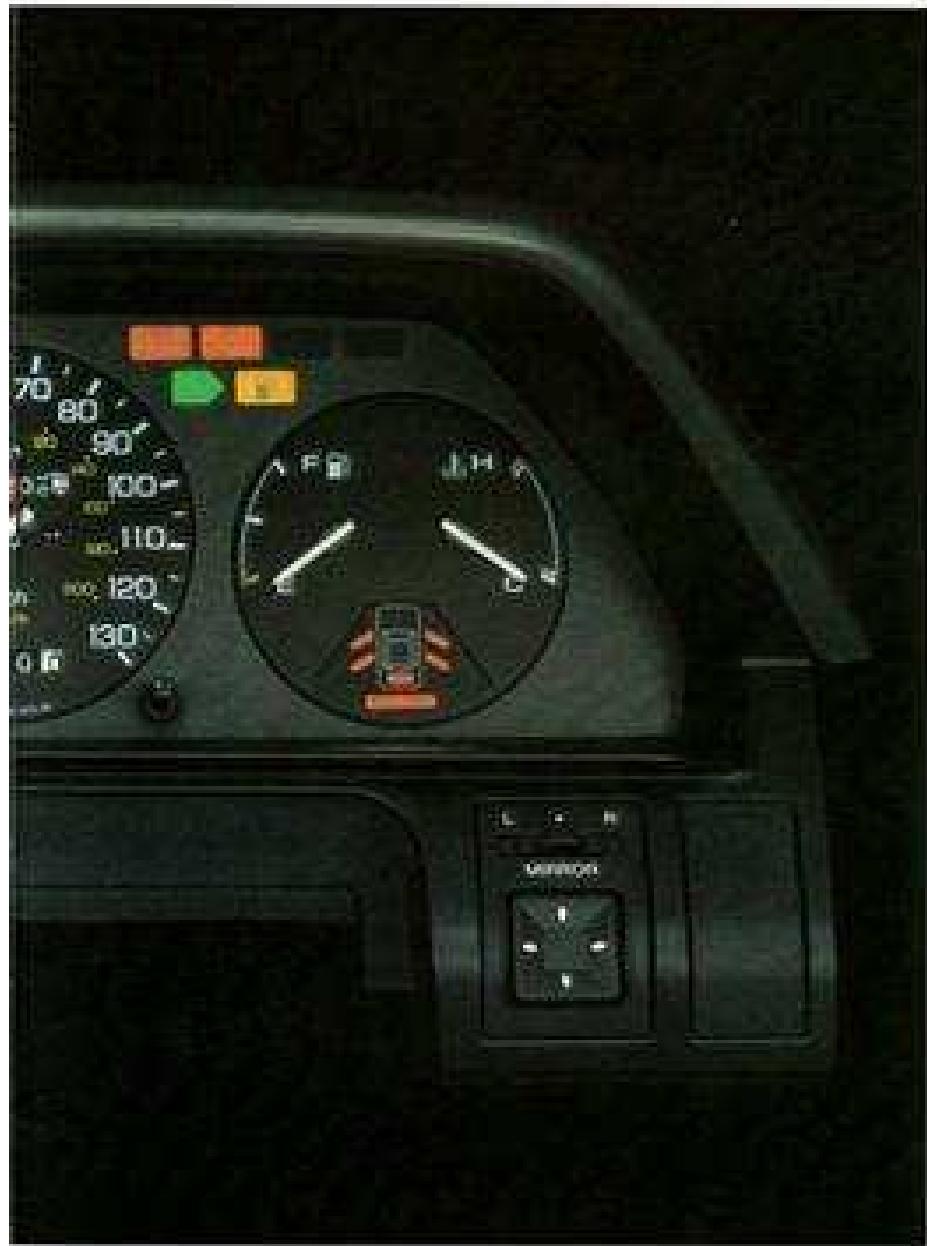
The Accord EX

As soon as you sit in the new Accord EX you will soon see that it is an exceptionally well-appointed car.

The clear, well-calibrated instrumentation consists of a tachometer, speedometer, water temperature and fuel gauges, together with a comprehensive array of warning lights.

Cleverly built-in to the driver's door and within easy reach of the steering wheel, are the controls for the electric windows.

Down beside the driver's seat are the remote releases for the boot and fuel filter flap. For when the sun shines, the windscreen is



heavily tinted across the top to reduce glare.

To help you find the optimum driving position, the steering adjusts for rake. And even the shoulder mounting points for the front seat belts have a 4-step adjustment to cater for different shapes and sizes.

The EX also has central locking and bags of storage space with a glove box, door pockets and a compartment between the front seats.

Ventilation is equally as important as seating or roominess when it comes to keeping a car's occupants relaxed and comfortable.

In the new Accords, the ventilation system has been designed to perform as well as the cars themselves. Both models feature bi-level ventilation to send cool air to the face, while other vents channel warm air to the feet - including the feet of the passengers in the back, thanks to two large rear heater ducts.



The Accord EXi The pursuit of luxury

When Honda's engineers designed the new Accord, they set out to match luxury with spaciousness and practicality.

Now there can be no doubt that they achieved this objective. Both the EX and EXi have enviable ability to transport four/five people (and their luggage) with consummate ease and in a style to which they will quickly become accustomed.

Despite its deceptively low profile, the Accord gives its occupants both ample leg and headroom. It is this, coupled with the large glass area, that makes the Accord feel so spacious.



Rear Electronic Windows



The upholstery and trim has been selected to co-ordinate and harmonize, creating an interior that is subtle and quiet. A place where you will truly feel at ease. This feeling can only be amplified by the long list of interior refinements which on the EXi include such features as a cruise control, a digital tuning radio with stereo cassette and 4 speakers, together with ample storage space in door pockets - there are even pockets on the front seat backs.

Such practicality naturally extends to the rear of the new Accord where you'll find a boot large enough to take plenty of luggage.

Both the Honda Accord EX and EXi feature a 2.0 litre, 12 valve engine.

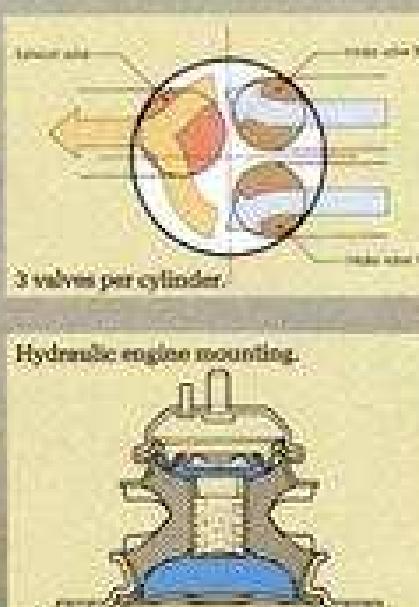
The reason why Honda took the unusual step of designing an engine with 3 valves per cylinder was to improve engine efficiency.

Honda's engineers knew that the key to increasing an engine's power lie in improving its intake and exhaust efficiency. So they have designed a 2.0 litre, cross-flow engine with one exhaust and two inlet valves per cylinder. This "multi-valve" design has resulted in an engine with more power, more responsiveness and better fuel economy than is normally achieved by comparable capacity, 2-valve per cylinder units.

Hydraulic engine mounting

In addition to the normal rubber engine mounts, the 1985 Accords have an Hydraulic Engine Mounting.

While the two rubber mounts absorb the high frequency vibrations of the engine, the Hydraulic Mount takes care of low frequency vibrations caused by suspension movement over different road surfaces. The result is a smoother, quieter ride at all speeds over all sorts of roads.



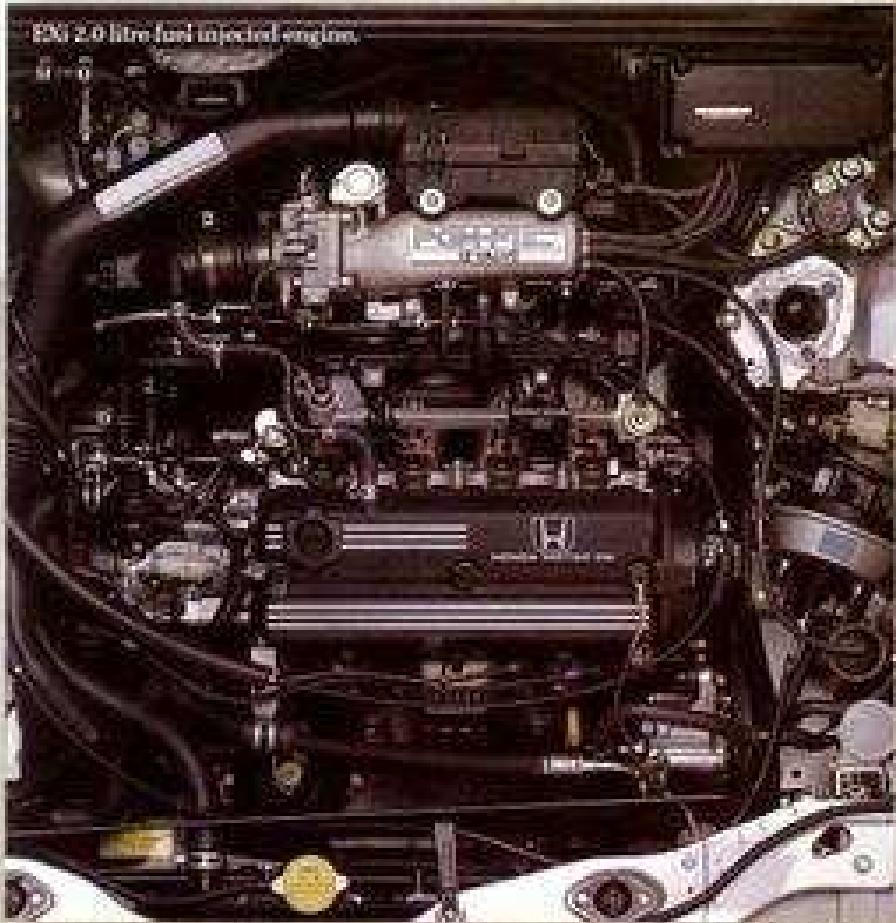
Crossflow cylinder head



The pursuit of engineering excellence



EXi 2.0 litre fuel injected engine.



The EXi takes these levels of refinement a step further with the addition of Honda's Programmed Fuel Injection System. It's a system that has proved itself time and time again in the highly competitive world of Formula One, Grand Prix racing. Precision sensors, an 8-bit digital computer and 4-cylinder sequential injection all combine to make a system that responds instantly to the ever changing demands made on an engine. It is this increased responsiveness over carburettor engines that makes the EXi such a delight to drive.

To match the overall efficiency of the fuel injection system, Honda's engineers have also redesigned the intake and exhaust manifolds as well.

The equal length inlet manifolds are the optimum shape to increase the overall power, while the exhaust system has been designed in synchronisation with the multi-valve configuration, using the pulses of the exhaust gas to maximise output and torque.

4 2 1 2 Super Exhaust System

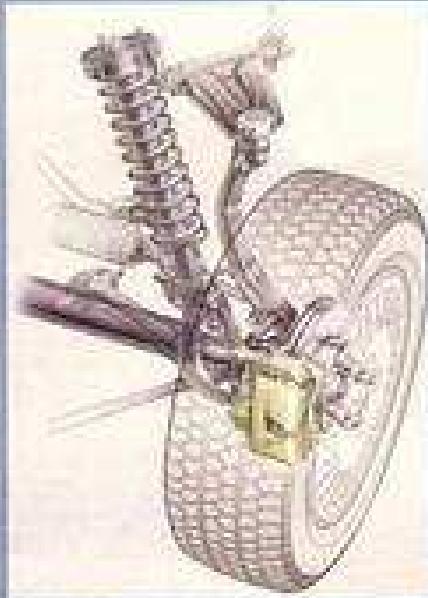
8-bit digital computer.





Power Steering

Both of the New Accords have the added luxury of power steering. Responsive to the car's speed, it provides plenty of assistance when you need it most - at parking speeds. The assistance then gradually fades as speed rises.



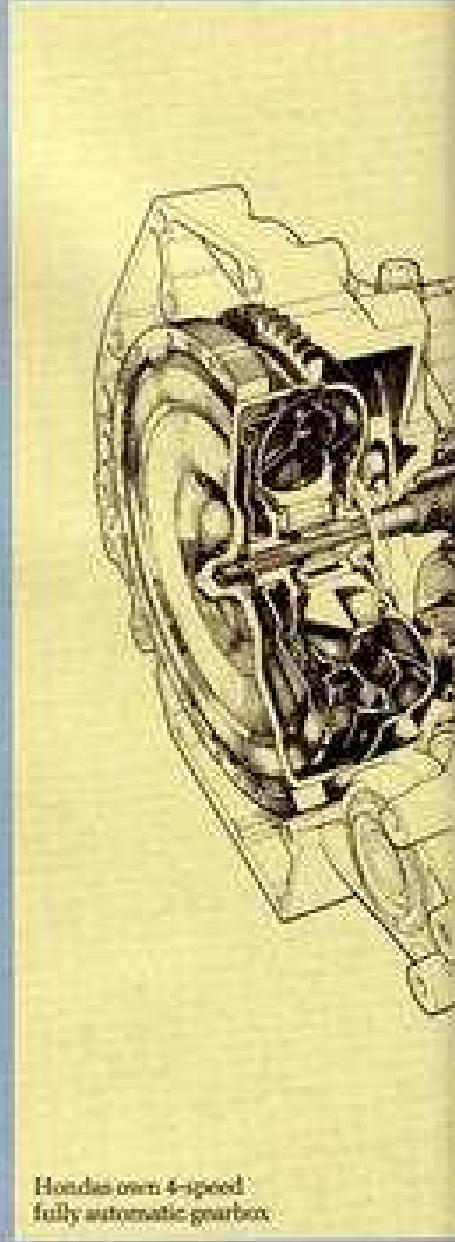
Front and Rear suspension



Revolutionary 4-Wheel Double Wishbone Type Suspension System

After exhausting research and development, Honda's engineers chose an all-round, double-wishbone type system. The reason? Because it was the logical conclusion to the brief they had to fulfill. No other system could combine the standards of cut and not road holding, superb ride quality and high speed stability. All suspension systems must be a

compromise between these three factors, and with our system, Honda rightly believe that we have compromised the least of most manufacturers. The double-wishbone type system also has the advantages of being smaller, lighter and less complicated than other suspensions - important factors in helping to make the new Accord lower and sleeker outside, yet more roomy inside.



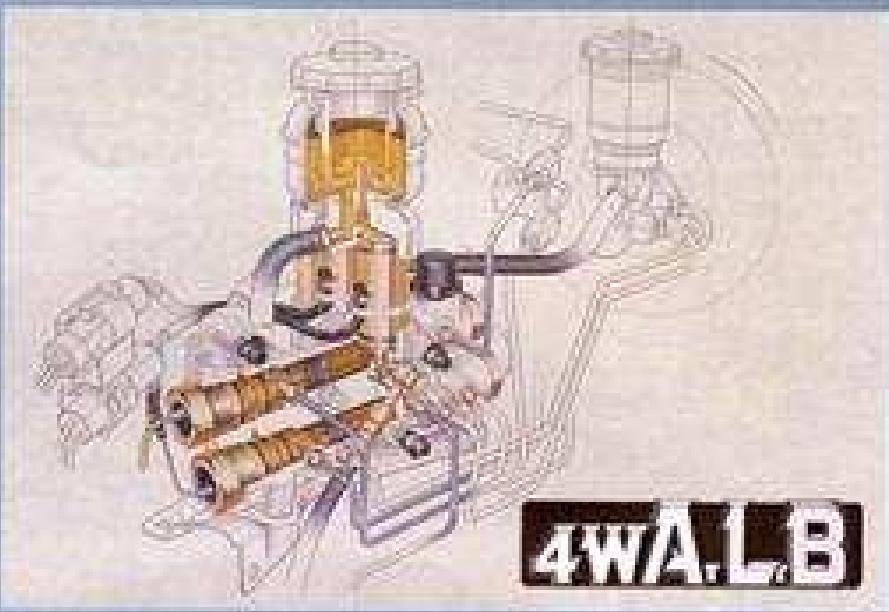
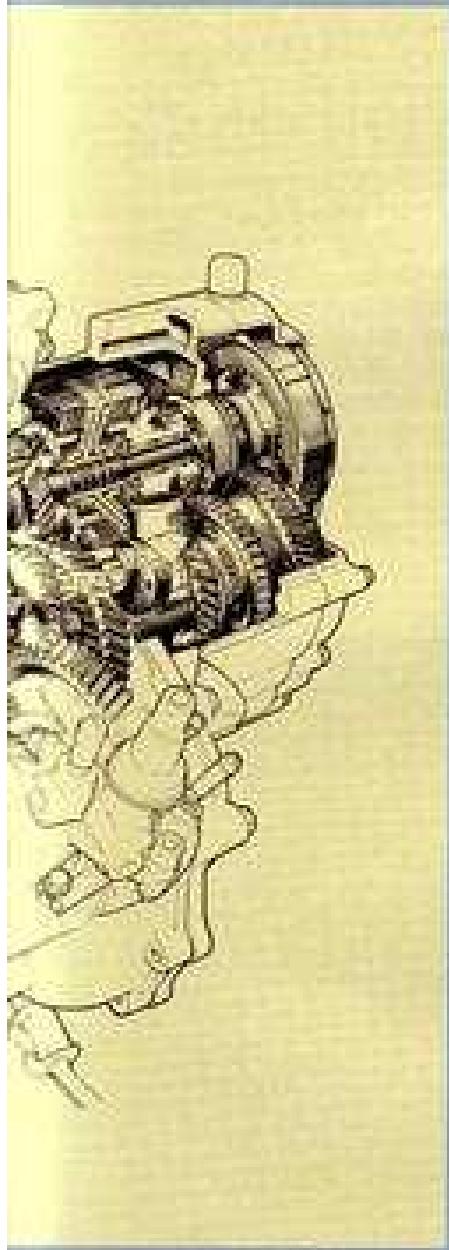
Honda's own 4-speed fully automatic gearbox

Automatic. The Important Option

Honda's own 4-speed fully automatic transmission is available on both the EX and EXi.

Designed to give ultra-smooth changes, the torque converter system incorporates a special lock-up mechanism. This allows direct drive in the upper 3 gears during part throttle operation thus avoiding fuel wasting torque converter 'slip' so giving improved fuel economy as well as responsiveness when required.

The pursuit of technological innovation



4W ALB

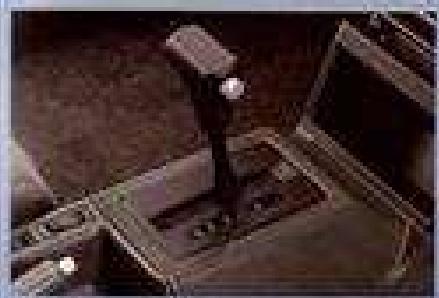
4-Wheel Anti-Lock Brake System

The new Accord EXi features this important safety system.

When you apply the brakes suddenly with a conventional system, the wheels may lock (especially on wet roads), sending the car into a skid or spin and making steering impossible. The Honda 4w A.L.B. system solves this problem through the use of an ingenious microcomputer-controlled brake-pumping action for the front and rear wheels. What actually happens is that the microcomputer reduces brake fluid pressure when sensors tell it the wheels are about to lock, then restores the pressure when the danger has passed. The result? Wheel lock is controlled, so you can brake quickly and smoothly — and stay in control of the steering.

This improved performance takes on special significance when you consider that a car's braking capability must be upgraded in accordance with an increase in the car's performance.

Braking performance should be greater in relation to the car's running performance in as to enable you to use your car's potential to the full while maintaining an acceptable safety level.



The pursuit of efficiency

In today's energy conscious world, aerodynamic efficiency plays an ever-increasingly important part in car design.

With the new Accords, Honda are at the forefront of this new design technology. Comprehensive wind tunnel testing has resulted in the new car having an extremely low drag coefficient, just 0.32.

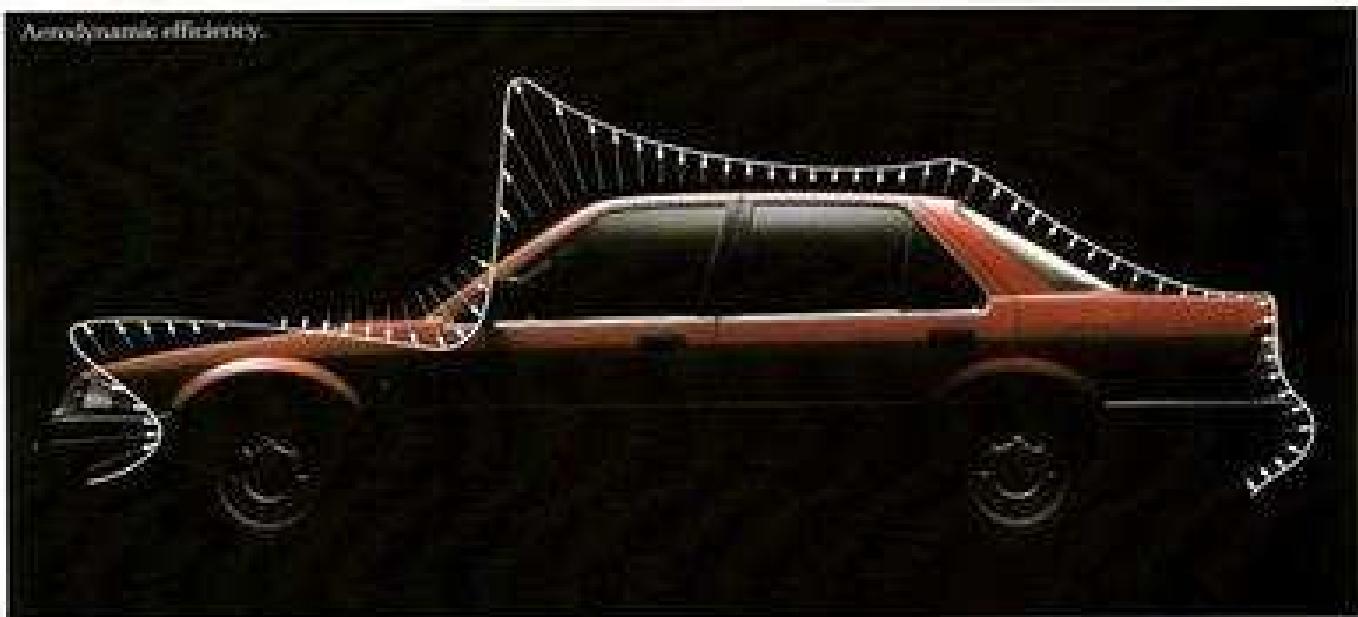
But these now familiar CD figures are only one part of the aerodynamic equation. More important is the drag coefficient multiplied by the car's front area. Here too the new Accord excels

with a remarkable low figure of 0.61. In practical terms, this translates into minimal power loss at high speed, improved fuel consumption, reduced engine loads and low wind noise.

The aerodynamic equation is completed by the co-efficient of lift or CL figure. In the new Accord's case it is a mere 0.15, ensuring rock-like stability at speed.

It all adds up to a level of aerodynamic sophistication that is the envy of many a conventional saloon car.

Aerodynamic efficiency.



Self-cancelling ABS wheel-driven brakes.



Flush fitting windows.



Integrated front air dam.



Complete protection

Advanced design and engineering technology are worth very little if a car is not well protected against the rigours of nature.

All Honda Accords undergo an extensive anti-corrosion treatment to ensure the bodywork has a long and healthy life.

Certain body panels are manufactured from electrolytic zinc-coated steel. The front bumpers and door skins are coated with a zinc primer. The lower sides of the body and other areas that are particularly susceptible to rust all have a thick coating of a special protective chip-proof urethane

primer. Inside the bodywork, where any moisture is likely to form, a superior quality anti-rust wax is generously applied. And finally, all paintwork is applied by Honda's electrostatic method - ensuring complete, overall protection.

Honda are so confident with all these measures that they are offering a 6 year anti-corrosion warranty* on the new Accords.

The New Honda Accords. They are not only well built, they are also built to last.

Leading edge of the hood
sticker coating. Zinc-rich primer is
applied on the underside.

Hood skin
electrolytic zinc coated steel.
Hood frame
galvanised (Fe-Zn alloy) steel and
electrolytic zinc coated steel

Trunklid skin
electrolytic zinc coated steel.
Trunklid frame
galvanised (Fe-Zn alloy) steel and
electrolytic zinc coated steel

Wheelhouse, rear
electrolytic zinc
coated steel



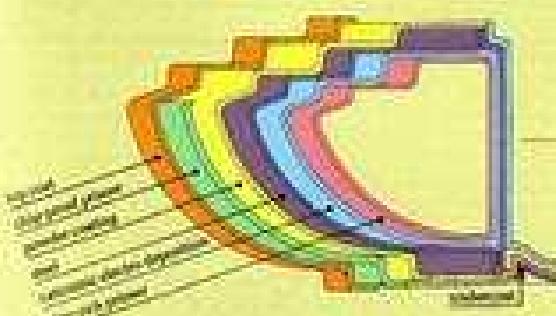
Protective undershield for engine

Pounder front
zinc-rich primer coated steel

Bumper skirt
made of resin material

Wheelhouse, front
electrolytic zinc coated steel

Door skin
zinc-rich primer coated steel.
Door frame
galvanised (Fe-Zn alloy) steel and
electrolytic zinc coated steel



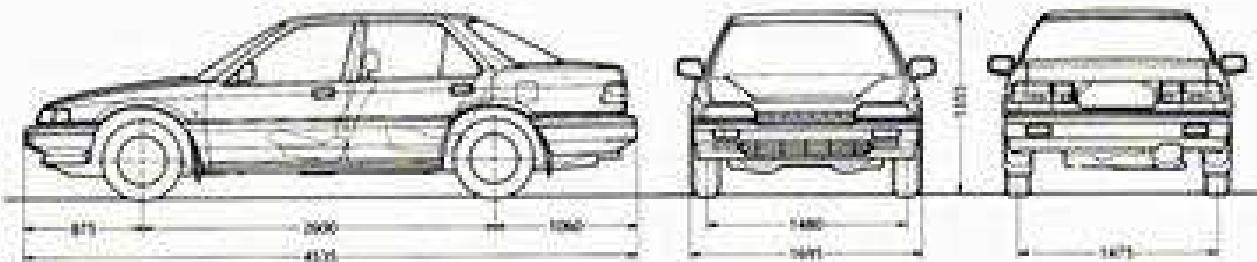
Chipping primer coating

*This six year warranty is not covered by Honda's five Year Anti-Corrosion Warranty. This warranty covers the exterior surface and underneath floorsheets, and other painted body panels, irrespective of a result of manufacturing or assembly defect in the parts or in any addition to the vehicle. Honda's five year Anti-Corrosion Warranty is not affected by any statutory or other consumer rights, nor is it an entitlement to a replacement car. To qualify for the warranty on the exterior, the body panel must be free from visible damage within 12 months of an additional Honda Dealer. Full details are contained in the service booklet supplied with each new vehicle.

SPECIFICATIONS/MAJOR EQUIPMENT

ENGINE		4 DOOR EX		4 DOOR ESX	
Type		Multi-valve, aluminum OHC, 12 valves in line, 4 cylinder transversely mounted (160 with PCDI FI)			
Size & stroke		93.7 x 81 mm			
Displacement		1,668 cm ³			
Compression ratio		9.7		9.4	
Maximum horsepower (PS)		106PS@5,500 rpm		120PS@5,500 rpm	
Maximum torque (Nm)		15.9 kg-m@3,500 rpm		16.9 kg-m@3,000 rpm	
TRANSMISSION					
Gearch	Manual	Dry single plate, diaphragm spring type			
	Automatic	Torque converter with locking clutch			
Transmission-type	Manual	Syncromesh, five forward speeds, one reverse			
	Automatic	4-speed fully automatic			
STEERING SYSTEM					
Gear type		Rack and pinion			
Overall ratio		16.0			
Turns, lock to lock		2.76-2.77 (power steering)			
BRAKE SYSTEM					
Type	Hydraulic servo-assisted ventilated discs				
Rear	Hydraulic servo-assisted leading/trailing disc drum type		Hydraulic servo-assisted discs		
Brake circuit	Dual circuit				
Parking brake	Mechanical expanding, master wheel basis		Mechanically pressing the disc with pads		
SUSPENSION SYSTEM					
Front	Independent double wishbone, coil spring with stabilizer				
Rear	Independent double wishbone, coil spring with stabilizer				
DIMENSIONS					
Overall length	4,530 mm				
Overall width	1,795 mm				
Overall height	1,454 mm				
Wheelbase	2,600 mm				
Tread (front/rear)	1,480/1,475 mm				
Coupled clearance	160 mm				
Curb weight (Manual/Automatic)	1,060/1,055 kg		1,125/1,125 kg		
Maximum permissible weight	1,660 kg				
Turning circle diameter (at body/wheel)	11.3/10.8 m				
ELECTRICAL SYSTEM					
Battery	12V-90Ah				
Starting motor	12V-1.0kW		12V-1.4kW		
Ignition	Full electronic transistored				
Generator	12V-60A				
Headlights	12V-80/55W				
TYRES					
Type/Size	Steel-belted radial 185/70R14 23				
	space saver spare wheel				
FUEL CONSUMPTION mpg* (4 star fuel)					
	EX		ESX		
	Min.	Auto	Min.	Auto	
Urban	27.2	26.2	38.0	35.4	
60 mph (1st gear)	46.0	44.0	46.1	42.0	
120 mph (7th gear)	36.2	35.0	37.8	35.0	

*Official Government fuel consumption figure



MAJOR EQUIPMENT	4 DOOR EX	5 DOOR EX
GENERAL		
Steering wheel		
Power steering	■	
Floor mat insulation	■	
Front ventilated disc brakes	■	
4-wheel anti-lock brakes (AWD A/T R)	■	
4-wheel disc brakes	■	
Hydraulic engine mount	■	
Oxygen sensor		
Air conditioner		
EXTERIOR		
Tinted windshield with shaded band	■	
Headlight wiper washer		
Electric door mirrors (both sides)	■	
Rear window defroster	■	
Molding (front and rear)	■	
INTERIOR		
Seat (passenger)	■	
Front headrests (4-way adjustable)	■	
Driver door armrest	■	
Driver seat belt	■	
Seatbelts (front 3-point R.O.B. x 2)	■	
Rear 2-point (L.R. x 1, R.F. front swivel x 1)	■	
Adjustable shoulder anchor point	■	
Supplemental side front air bags (optional)	■	
Rearview mirror (adjustable height)	■	
Rear center armrest	■	
Front seatback pockets	■	
Childproof rear door locks	■	
Door pockets (front both sides)	■	
Remote fuel lid opener with key	■	
Remote fuel lid opener	■	
Power windows	■	
Power door lock	■	
Tilt-adjustable steering wheel	■	
INSTRUMENTATION		
Tachometer	■	
Handbrake transmission mode indicator (handbrake model only)		
Safety indicator		
Cigarette lighter & socket	■	
Illumination control	■	
Heating controls (push button type)	■	
Snow & ice level cooling/wax system	■	
Rear heater ducts	■	
Glove pocket	■	
Glove box with key	■	
Power antenna	■	
Digital quartz clock	■	
Steering column phone	■	
Steering column phone (with telephone)		■
ELECTRICAL SYSTEM		
Halogen headlights	■	
"Headlight on" reminder	■	
Rear lights	■	
Corner lights	■	
Windshield wiper/washer	■	
Wiper arm intermittent	■	