

TSX



# i-VTEC® ENGINE Harness all the horsepower you can handle

Harness all the horsepower you can handle with the TSX's intelligent Variable Valve Timing and Lift Electronic Control (i-VTEC) engine. Race-inspired to its innovative core, the advanced i-VTEC engine features a dual-cam profile on a single shaft to electronically regulate the cam profiles, valve lifts and opening durations for maximum engine response and fuel efficiency. In short, it's aggressive low-end torque, inspiring high-speed horsepower and excitement all round.

### HORSEPOWER AND TORQUE

Inside the compact 2.4-litre, 16-valve, DOHC, i-VTEC engine, you'll discover more than just 201 horsepower and experience more than just 172 lb.-ft. of robust torque. You'll learn how driving a low-emission vehicle with a Tier 2 Bin 5 rating doesn't have to come at the expense of horsepower. And you'll feel the kind of exhilaration that comes from lap after lap of engineering achievement through competitive motorsport racing.





# AVAILABLE 5-SPEED AUTOMATIC WITH PADDLE SHIFTERS

Experience the thrill of real F1®-inspired control at your fingertips. Conveniently mounted just behind the leather-wrapped steering wheel, you'll find paddle-shifting transmission controls. Add a touch of high performance to the already exciting 5-speed automatic and take charge of the up and down gear-shifting yourself.



# CLOSE-RATIO 6-SPEED MANUAL TRANSMISSION

Drivers will marvel at the short-throwing control of the close-ratio 6-speed manual transmission. A masterful accomplishment, this track-tuned transmission was developed with precisely spaced gear ratios, allowing you to perform ultra-quick shifting.

### DRIVE-BY-WIRE THROTTLE SYSTEM™

The Drive-by-Wire Throttle System utilizes highly sophisticated and efficient electronic sensors to ensure continuous engine power. Based on your driving demands, the system measures acceleration, engine rpm and road speed to ensure the optimal engine throttle opening. The result is smoother, more powerful engine response when and where you need it.

The lightweight, all-aluminum i-VTEC engine is the source of the TSX's exceptional power-to-weight ratio and force behind its acrobat-like agility.

## DUAL-OUTLET CHROME EXHAUST

New integrated dual-outlet exhausts with chrome-tipped finishers add a stylish measure of curb appeal to the TSX's performance design and sculpted body style.

# HIGH-INTENSITY DISCHARGE (HID) HEADLIGHTS

See the city in a brilliant new light with the TSX's available High-Intensity Discharge low beam headlights. Not only do HID headlights cast a brighter light than conventional headlights, but the lenses are also designed to produce a more precise, focused beam to increase your ability to see what lies ahead.

### 17-INCH ALUMINUM-ALLOY WHEELS

Standard 17-inch aluminum-alloy wheels complement the TSX's new aggressive exterior and street-sharp style. Augmented by smaller wheel arch gaps and shorter fender overhangs, the large wheel size reinforces its sculpted body style and ultra-modern aerodynamic stance.

From its smooth-sculpted exterior to its flawlessly chiselled lines, the TSX possesses a modern street-style that can leave even the busiest cities feeling a little intimidated.

Traffic will stop. Heads will turn.

## ACURA SATELLITE-LINKED NAVIGATION

Available with the TSX Technology Package, this advanced satellite-linked navigation system can pinpoint your location almost anywhere in North America or provide driving directions to those hard-to-find places. Recognizing up to 600 verbal commands, the system is equipped with bilingual Voice Recognition software and features real-time directions by voice or moving-map display. Simply ask the system to show you the most direct route to your destination, offer a different route or, with the Zagat Survey® ratings, help you find a restaurant based on your choice of cuisine.

### VOICE-ACTIVATED CONTRO

Most of the functions and features that are part of the available TSX Technology Package can be controlled just by the sound of your voice. Press the steering wheel-mounted voice control button to set, or adjust, the dual-zone automatic climate control system or explore the world of convenience offered through your navigation system.

### LANDSEDEELINIVIM CONNECTIVITY

Stay in touch without losing your grip on the wheel. Program and link your Bluetooth-enabled wireless device to the HandsFreeLink interface to make, receive and transfer calls from your mobile phone without interruption. Provided your mobile phone is located inside the cabin, calling numbers will be displayed, your phone will respond to voice activation and you will hear the caller's voice over the vehicle's audio system. Plus, the system operates in English or French and is capable of integrating up to six different compatible mobile phones, turning your TSX into a hub of connectivity.

Your kingdom awaits.



Inside the new TSX, available voice-activated satellite navigation, climate control and Bluetooth audio systems provide you with the kind of confidence that extends beyond command and control to a world where you and technology become one.

### AIRBAGS

The TSX's six airbags are designed and positioned to help protect all occupants inside the cabin. Depending on the point and force of impact, the TSX will deploy the following: dual-stage, dual-threshold front airbags (SRS) that activate at one of two rates based on the severity of the impact, front side airbags with the innovative passenger-side Occupant Position Detection System (OPDS) that will not release if the system detects a small-sized or improperly positioned passenger, and side curtain airbags with highly advanced rollover sensors.

### ACE™ BODY STRUCTURE

The Advanced Compatibility Engineering™ (ACE) body structure utilizes a high-tensile, high-efficiency steel body structure to provide enhanced protection from multidirectional collision. ACE reduces the concentrated force of a frontal impact by absorbing energy over a large area and dispersing it away from the vehicle occupants. Additionally, ACE is designed to help reduce occupant injuries caused in collisions between vehicles of different sizes.

### **ACTIVE HEAD RESTRAINTS**

Moving both forward and upward, the TSX's active head restraints are designed to restrain head motion in the event of a rear impact and minimize neck injury.

### MAINTENANCE MINDER SYSTEM

Instead of following a traditional kilometreand-calendar maintenance schedule, the Maintenance Minder system calculates service needs based on your driving habits. This advanced system takes into account engine revolutions, stop-and-go traffic experience, weather extremes and the frequency of short trips to determine when your next service visit should be. The system also helps coordinate oil servicing dates and other routine maintenance. At Acura, Safety Through Innovation is based on the idea that an advanced driving experience starts with advanced safety features. This guiding principle is reinforced through the extensive number of standard safety features and use of innovative technologies you'll find in all Acura vehicles.



### ABS WITH EBD

The Anti-lock Braking System (ABS) helps maintain steering control when braking hard on wet, slippery or loose surfaces, and Electronic Brake Distribution (EBD) balances braking forces at each wheel to help compensate for passenger weight distribution inside the cabin. Plus, there's a Brake Assist feature that senses a panic stop and applies maximum braking power to help you stop quickly and safely.

### TIRE PRESSURE MONITORING SYSTEM

Correct tire pressure is essential for performance, fuel efficiency and safety. Enter the advanced Tire Pressure Monitoring System (TPMS) that continually monitors the air pressure in each tire. If pressure drops in any tire, a transponder attached to the wheel's valve stem transmits the information to a receiver and a warning appears on your instrument panel.

### REARVIEW CAMERA\*

Available with the TSX Technology Package, the rearview camera shows a colour image of the area directly behind the vehicle on your navigation-system screen. Even if the navigation system is turned off, the camera is activated automatically when you engage reverse.

### SPECIFICATIONS

**ENGINE** 

2.4-litre, 16-valve, DOHC, i-VTEC® 4-cylinder Engine

Horsepower 201 hp @ 7000 rpm

Torque – Automatic transmission 170 lb.-ft. @ 4300–4500 rpm (Optional)

Torque – Manual transmission 172 lb.-ft. @ 4300–4400 rpm

Displacement 2354 сс

Multi-Point Programmed Fuel Injection system

Electronic direct ignition system

Compression ratio

Bore and stroke 87 x 99 mm Recommended fuel Premium

### DRIVETRAIN

5-speed automatic transmission with Paddle Shifters, Grade Logic Control and lockup torque

Close-ratio 6-speed manual transmission with magnesium case

Drive-by-Wire Throttle System™

Front-wheel drive

## **SAFETY**

3-point height-adjustable seat belts with front pretensioners

3-point seat belts with Automatic Locking Retractor (ALR)

3-point seat belts with Emergency Locking Retractor (ELR)

4-wheel Anti-lock Braking System (ABS) with Electronic Brake Distribution (EBD)

Active head restraints

Advanced Compatibility Engineering™ (ACE™) body structure

**Brake Assist** 

Childproof rear door locks

Dual-stage, dual-threshold front airbags (SRS)

Front side airbags with passenger-side Occupant Position Detection System (OPDS)

Lower Anchors and Tethers for Children (LATCH) child-seat mounting system

Security and ECU Immobilizer Theft-Deterrent systems

Side curtain airbags

Vehicle Stability Assist (VSA®) with Traction Control

Tire Pressure Monitoring System (TPMS)

### **CHASSIS**

4-wheel independent suspension, double-wishbone front with multi-link rear

17" aluminum-alloy wheels

Electronic Power Steering (EPS)

Hydraulic gas-pressurized shock absorbers

Power-assisted, ventilated front disc/solid rear disc brakes

Tires: P225/50 R17 all-season

### **EXTERIOR**

Chrome-trimmed door handles

Front splash guards

Halogen low beam headlights

Heat-rejecting green-tinted glass

Integrated dual-outlet exhaust with chrome-tipped finishers

Power-operated, body-coloured, heated side mirrors with

integrated turn indicators

Power-operated moonroof with tilt feature, privacy glass and sliding shade

Rear window defroster with timer

### CAPACITIES

Cargo volume 357 litres 70 litres Fuel tank capacity Passenger volume 2677 litres

### **FUEL ECONOMY**

Manual transmission

Automatic transmission 9.6/6.5/8.2 litres/100 km<sup>†</sup>

(city/highway/combined) 10.5/7.0/8.9 litres/100 km<sup>†</sup>

(city/highway/combined)

### **COMFORT & CONVENIENCE**

Automatic day/night rearview mirror

Blue ambient cabin lighting

Centre console armrest with storage

Compass

Driver's and front passenger's illuminated vanity mirrors

Driver's and front passenger's seatback pockets

Dual-zone automatic climate control system with air filtration

Exterior temperature indicator

Glove compartment with light

HandsFreeLink™ bilingual Bluetooth®-enabled wireless mobile phone interface with steering

wheel-mounted control

HomeLink® remote system

Illuminated steering wheel-mounted audio and cruise controls

Maintenance Minder system

Map lights

Multi-Information Display (MID)

Power-operated door locks with key-operated windows down/up feature

Power-operated windows with auto-up/down driver's and front passenger's windows

Rear seat centre armrest with dual beverage holders

Remote entry system with panic feature and trunk-open

Speed-sensing, variable intermittent windshield wipers

Tilt and telescoping steering column

### **ENTERTAINMENT**

Acura Premium Sound System with AM/FM stereo, MP3/WMA® capability,

CD player and 7 speakers

Audio anti-theft feature

Bluetooth® audio interface

MP3/auxiliary input jack

### **SEATING & TRIM**

4-way power adjustment passenger's seat

8-way power adjustment driver's seat with manual lumbar support 60/40 split fold-down rear seatback

Aluminum shift knob with manual transmission

Carpeted floor mats

Heated front seats

Width

Leather-wrapped steering wheel and shift knob

Premium cloth seats

### **EXTERIOR DIMENSIONS**

Curb weight – AT 1574/1580/1587 kg Curb weight – MT 1542/1549/1556 kg 1439/1440/1440 mm Height Length 4726 mm Track – front/rear 1580/1580 mm Wheelbase 2705 mm 1840 mm

### INTERIOR DIMENSIONS

Headroom – front/rear 955/941 mm Hip room – front/rear 1411/1377 mm 1078/872 mm Legroom – front/rear Shoulder room – front/rear 1468/1426 mm Seating capacity

# **ACCESSORIES**

Alloy wheels Rear splash guards Back-up sensor Rear wing spoiler Engine block heater All-weather floor mats Locking wheel nuts Cargo hook Moonroof visor Cargo organizer Rear bumper appliqué Cargo tray Rear lip spoiler Remote engine starter

For a full list of available accessories, ask for the TSX accessories brochure.



### PREMIUM PACKAGE

† Use kilometrage for comparison purposes only. Your kilometrage may vary.
\*\*Includes a no-charge trial of 3 months, beyond which service fees apply.
Available in 10 Canadian provinces and 48 contiguous U.S. states. See terms
and conditions at www.xmradio.ca.

TECHNOLOGY PACKAGE - Adds to Premium Package



2009 marks Acura's continued participation in the American Le Mans Series. This highly competitive endurance series offers the perfect proving ground for Acura's automotive technology, from electronics and aerodynamics to fuel efficiency and engineering. It's true track-tested performance, advanced.

Driving a luxury vehicle should go beyond engineering and amenities. That's why Acura is committed to ensuring your ownership experience is equally luxurious. New Acura owners benefit from four-year 24-hour Roadside Assistance, which includes Dispatch Emergency Roadside Service, Emergency Lockout Service and Traffic Accident Services. See your Acura Retailer for details.



### WARRANTY

Your new Acura vehicle comes with the following warranties: • Major Component (Powertrain) – 5-year/100,000-km limited warranty • Vehicle – 4-year/80,000-km Distributor's limited warranty • Rust Perforation – 5-year unlimited-distance warranty • Surface Corrosion – 4-year/unlimited distance • Accessories – 4-year/80,000-km limited warranty (when installed by an authorized Acura Retailer at time of new vehicle delivery). Regular maintenance items and parts are subject to normal wear and replacement, and are not covered by warranty. Certain other items are excluded and certain conditions apply. See your Acura Retailer for details.

### **ACURA PLUS**

Extend your worry-free ownership experience by purchasing additional coverage. Choose from Acura's flexible selection of Mechanical Coverage that extends up to 7 years or 160,000 km, whichever comes first. See your Acura Retailer for details

### LEASING AND FINANCING

Owning your Acura is easy. See your Acura Retailer for complete details on: Acura Leadership Leasing\*, Acura Future Value Financing\* and Conventional Financing\*.

\*A genuine service of Honda Financial Services. Conditions, restrictions and prepayment requirements might apply O.A.C. Acura Future Value Financing does not apply in the province of Quebec.

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### COLOUR & TRIM

### EXTERIOR **TSX**





2009 TSX model shown. Specifications, features, illustrations and equipment shown in this catalogue are based upon the latest available information at the time of publication. \*Remember your seat belts. It's a simple fact of life. Although descriptions are believed to be correct, accuracy cannot be guaranteed. Honda Canada Inc. reserves the right to make changes at any time, without notice or obligation, in colours, specifications, accessories, materials and models. Some vehicles are shown with optional equipment. Map Database of the Acura Navigation System covers major metropolitan areas in southern Canada and the 48 contiguous U.S. states. For a list of current detailed coverage areas, refer to the Acura web site, www.acura.ca. Refer to the owner's manual for detailed towing information. Some vehicles shown are U.S. models. Canadian specifications may vary. Bluetooth is a registered trademark of SIG Inc. DTS is a registered trademark of DTS, Inc. ELS is a trademark of Panasonic Corporation of North America. F1 is a registered trademark of Formula One licensing BV. Grammy is

a registered trademark of National Academy of Recording Arts and Sciences, Inc. HomeLink and HandsFreeLink are registered trademarks or trademarks of Johnson Controls Technology. Can be programmed with codes of up to three remote-control devices (e.g., garage-door opener, home security system, etc.). Additional control devices not provided by Acura may be required. Windows (WMA) is a registered trademark of Microsoft Corporation. XM is a registered trademark of XM Satellite Radio Inc. Zagat Survey is a registered trademark of Zongat Survey. LLC. Acura, TSX, i-VTEC, Drive-by-Wire Throttle System, VSA, Advanced Compatibility Engineering and ACE are trademarks or registered trademarks of Honda Motor Co., Ltd. Acura, a division of Honda Canada Inc., 715 Milner Avenue, Toronto, Ontario, Canada M1B ZK8. 1-888-9-ACURA-9. www.acura.ca.





