

Revised January 14, 2002

MAINTENANCE SCHEDULE

NORMAL SERVICE INTERVALS

5,000 miles*	A
7,500 miles	A
15,000 miles	A
22,500 miles	A
30,000 miles	A B
37,500 miles	A
45,000 miles	A
52,500 miles	A
60,000 miles	A B C E
67,500 miles	A
75,000 miles	A
82,500 miles	A
90,000 miles	D
95,000 miles	A B

 **Tip:** For additional service intervals and complete details, see Owner's Manual

Maintenance notes

Rotate tires every 3,750 miles

- A.** Change: Engine oil/replace oil filter
- B.** Inspect: Drive belts, fuel lines and hoses, brake lines and hoses, disc and drum brakes, steering operation and linkages, front and rear suspension ball joints, driveshaft dust boots, chassis and body bolts, exhaust system heat shields, cooling system, refrigerant amount
Lubricate: All locks and hinges
Replace: Air filter, fuel filter
- C.** Inspect: Engine valve clearance (2.0L), hoses and tubes for emission system
- D.** Replace: Engine timing belt (2.0L)†
- E.** Replace: PCV valve (2.0L)†

* Special operating conditions

† See Owner's Manual

This Quick Tips® guide is provided by Mazda North American Operations to make your Mazda ownership experience more convenient. It is not intended to replace your Owner's Manual.

If you have any questions about your vehicle, you are invited to contact your local dealer.


Or if you need additional help, feel free to call our

Customer Assistance Center at 1-800-222-5500

Monday through Friday,
9 a.m. - 4:45 p.m., Pacific
9 a.m. - 5:45 p.m., Eastern/Central




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TRIBUTE

Quick Tips®

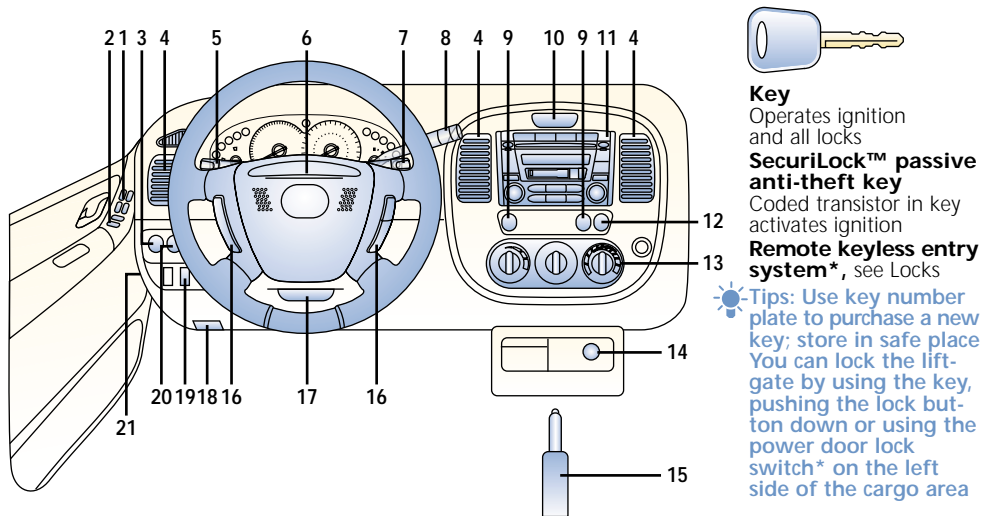
Reference
Guide for
Controls and
Functions



2002

Revised January 14, 2002

DRIVER'S VIEW



1. Power window switches,
see Switches/Locks

2. Power door locks,
see Switches/Locks

3. D Fog lamp switch*
Press on/off; on with low beams only

4. Air vents

5. Turn signals/lighting control lever,
see Driver Controls

6. Horn/Air bag

7. Wiper/washer control lever,
see Driver Controls

8. Gearshift lever (A/T),
see Transmission

9. R Rear window defogger (style may vary)
Press on/off; shuts off with ignition or after 10 minutes

10. Δ Hazard warning switch
Push on/off

11. Audio system,
see Audio Systems

12. 4x4 control*,
see Transmission

13. Climate control panel,
see Climate Controls

14. Auxiliary power point

15. Parking brake lever

16. Cruise control*,
see Overhead Console

17. Tilt steering-wheel lever
Push release lever down, tilt wheel up or down, pull lever up to lock

18. H Hood release handle
Pull to open partially

19. I Instrument panel lighting
To brighten/dim: Rotate thumb-wheel up/down

20. Dual power mirrors,
see Switches/Locks

21. Fuse panel

*Denotes optional equipment

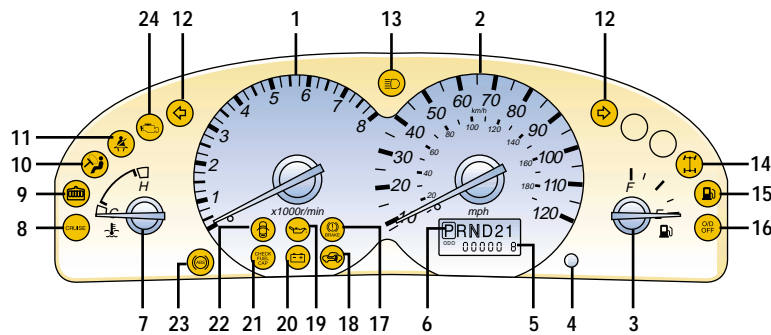
Always check the Owner's Manual for more operating information and safety features

Driver's
View


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Instrument
Cluster


















INSTRUMENT CLUSTER



GAUGES

1. **Tachometer**
2. **Speedometer**
3. **Fuel gauge**
15-gallon/57-liter tank (2.0 I-4),
16-gallon/61-liter tank (3.0 V6)
4. **Odometer/trip odometer selector**
Press to toggle between
odometer and trip odometer
-  **Tip: Press and hold for more than 1 second to reset trip odometer**
5. **Odometer**
6. **Gearshift indicator (A/T)***
7. **Coolant temperature gauge**
If above normal range, stop
vehicle and turn off engine,
check coolant level when safe

WARNING LIGHTS

8.  **CRUISE Cruise control on***
9.  **Coolant level low***
10.  **Air bag readiness**
Front or side air bag malfunction,
dealer inspection required
11.  **Always fasten
safety belts**
12.  **Turn signals/hazard
warning on**
13.  **High beams on**
14.  **4 wheel drive
locked***, see Transmission
15.  **Low fuel**
Refuel as soon as possible
16.  **Overdrive off
indicator***, see Transmission
17.  **Brake system**
Parking brake on/low brake fluid
18.  **Anti-theft on***
19.  **Engine oil pressure
warning light**
20.  **Charging system
warning light**
Dealer inspection required
21.  **Check fuel cap**
Fuel filler cap not properly
installed
22.  **Door ajar**
23.  **Anti-lock Brake
System (ABS)***
ABS malfunction, normal brakes
only, dealer inspection required
24.  **Service engine soon**
Dealer inspection required

*Denotes optional equipment

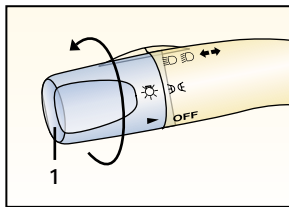
Always check the Owner's Manual for more operating information and safety features

Instrument
Cluster

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Driver Controls

DRIVER CONTROLS



Turn signal/lighting control lever

OFF = Lights off

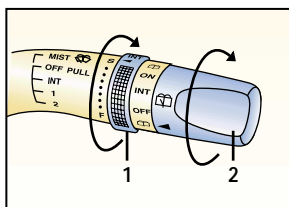
☞☞ = Tail, side marker, instrument, license plate and parking lights on: Rotate knob (1) to first notch

☞☞☞ = Tail, parking, instrument, license plate and head-lights on: Rotate knob (1) to second notch

High beams on/off: Push lever forward to detent/pull back to detent

To flash high beams: Pull lever back slightly and release

Turn signals right/left: Move lever up/down



Wiper/washer control lever

Ignition switch must be in ACC or ON position

To activate interval wipers: Push lever down to first detent and rotate knob (1) to desired speed

To activate wiper normal or low speed: Push down to second detent

To activate high speed: Push lever down to third detent

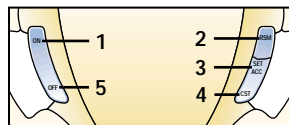
To activate washer: Pull lever toward you

To activate mist: Push lever up and release

To activate rear interval wiper: Rotate knob (2) up to INT

To activate rear normal speed wipe: Rotate knob (2) up to ON

To activate rear wash: Rotate knob (2) to and release



Cruise control*

Operates above 30 mph
Press and release ON (1)

To set speed: Press and release SET ACC (3) at desired speed; hold (3) to accelerate

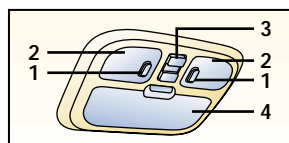
To decelerate: Press and hold CST (4), release at desired speed; or tap brake pedal, press and release (3) at desired speed

Incremental deceleration: Press and release (4), each tap = minus 1 mph

Incremental acceleration: Press and release (3), each tap = plus 1 mph

To cancel: Tap brake/clutch* pedal or press OFF button (5)

Return to preset speed (after braking): Press and release RSM button (2)



Overhead console*

1. Map/reading light switches

To turn on/off: Press

2. Map/reading light

3. Moonroof switch*
To open: Press and hold rear of switch

To close: Press and hold front of switch

To tilt (panel closed):
Press and hold front/rear of switch to open/close

4. Storage compartment*

To open: Press button, then pull to full open position

5. Garage door opener button/compartment*

See Owner's Manual for installation

*Denotes optional equipment

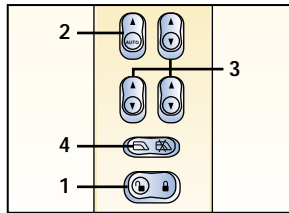
Always check the Owner's Manual for more operating information and safety features

Overhead Console

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Switches/
Locks

SWITCHES/LOCKS

**Manual door locks
Lock button**

To lock: Press lock
To unlock front doors: Pull inside door handle

To unlock rear doors: Press unlock

Power door locks**1. Master front door lock switches**

To lock/unlock all doors: Press / on driver's door switch

To lock doors without key:
With door open, press on driver's door switch, exit vehicle, close doors
Manual locks override power locks

Power windows

Operate with ignition in ON position

All windows may be controlled from driver's door; each passenger door has a separate switch

2. Driver's window

One-touch-down: Press rear of switch firmly and release, window goes down all the way; tap switch again to stop; press and hold for normal operation; press and hold front of switch to close

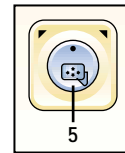
3. Passenger window switches

Press rear/front of switch to open/close

4. Power window lockout switch

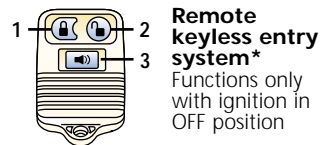
Press right side of switch: only driver's switches control windows; press left side of switch and passenger controls function again

Tip: Power windows can be operated for 10 minutes after key is off and with doors closed

**5. Dual power mirrors**

To adjust left/right mirror: Rotate control switch left/right, tilt in direction of desired mirror movement

Tip: To lock mirrors in place, move control switch to center position

**Remote keyless entry system***

Functions only with ignition in OFF position

1. Lock

Press button; pressing again within 3 seconds causes doors to relock, horn to beep

2. Unlock

Press to open driver's door; press again within 3 seconds to open other doors

3. Panic alarm

Press horn sounds; press again to stop, or turn ignition to ON or ACC position

Illuminated entry system*

Press UNLOCK or PANIC button on remote entry transmitter, interior lights come on; lights turn off after 30 seconds or with ignition in ON or ACC position

**Child-safety locks**

Located at the edge of rear doors

To activate: Rotate knob to

To cancel: Rotate knob in opposite direction

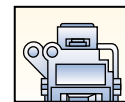
WARNING: Since children may access either rear door, child-safety locks for both rear doors should be activated

Liftgate

To lock/unlock: Put key in lock and turn counterclockwise/clockwise; or press power door lock button

To open liftgate window: Pull up on right side handle

To open liftgate: Pull up on left side handle

**Fuel pump shutoff**

Disables fuel pump after a substantial jolt; located on right side of passenger compartment behind A-pillar lower trim panel (below dash)

To reset: Press down top of exposed red reset button

WARNING: Do not reset shutoff switch if you see or smell fuel

*Denotes optional equipment

Always check the Owner's Manual for more operating information and safety features

Locks

Revised January 14, 2002

Seats

SEATS

Manual controls**1. Fore/aft adjustment**

Raise lever and hold, slide seat, release lever

2. Seatback angle/tilt slide seats

To adjust seatback: Lift and hold lever, lean forward or backward to tilt seat, release lever
To slide unoccupied seat: Lift lever to unlock, fold seatback down and slide seat forward
To lock seat: Move to desired position and raise seatback to upright position

3. Manual lumbar adjustment

Rotate clockwise/counterclockwise to increase/decrease firmness

4. Head restraint

To raise/lower: Pull up/hold release button (8) and push down

⚠ WARNINGS: Always wear your safety belt and properly secure children 12 and under in the rear seat

All air bags are supplemental and do not replace safety belt usage

Do not adjust seat while driving

**Power driver's seat*****5. Raise/lower front of seat**

Pull/push front of switch up/down

6. Fore/aft adjustment

Slide entire switch horizontally

Raise/lower seat cushion

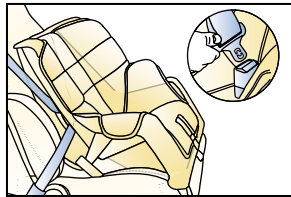
Pull/push entire switch vertically

7. Raise/lower rear of seat

Pull/push back of switch up/down

💡 Tip: Side-impact air bags* deploy from outboard side of driver and front passenger seatbacks

Folding rear seat,
see Owner's Manual



⚠ WARNINGS: You are required by law to use safety restraints for children in U.S. and Canada, check your local and state or provincial laws for specific requirements regarding the safety of children in your vehicle

Never place rear-facing child-safety seat in front of any air bag, air bags can kill or injure a child; if a forward-facing child-safety seat must be used in front seat, move seat completely back

Child-safety seat

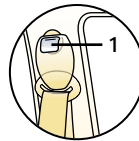
To install in rear outboard passenger seat positions using dual-locking mode retractor safety belts; see Owner's Manual for proper installation and seat tether instructions

Rear child-safety seat anchors

Anchors located on rear seat cushion for securing child-safety seat (see Owner's Manual)

Front seat shoulder belt height adjustment

To raise/lower belt: Slide up/push release button (1) and slide down



⚠ WARNING: Make sure adjuster locks in one of its positions

Dual locking mode lap/shoulder belt retractor

(front passenger and rear outboard belts only)

Emergency locking mode: Belt locks only on hard braking/cornering or impacts of about 5 mph or higher

Automatic locking mode must be used when installing child-safety seat

To activate: Pull webbing fully out of retractor until click is heard; belt will only tighten

To disengage: Unbuckle belt and allow webbing to retract fully; for complete details see Owner's Manual

*Denotes optional equipment

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Seats

Revised January 14, 2002






Climate Controls

CLIMATE CONTROLS

1. Fan control

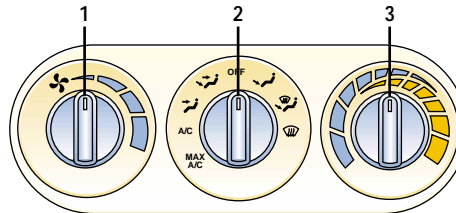
To increase speed and flow:
Rotate knob clockwise

2. Air flow selections

-  = air to dash
-  = air to dash and floor
- OFF = system off, no air flow
-  = air to floor
-  = air to floor and windshield
-  = defrost, air to windshield

3. Temperature selection


Cooler/warmer = rotate knob
counterclockwise/clockwise



**Air conditioning system**

MAX A/C = cooling with inside air, air to dash only

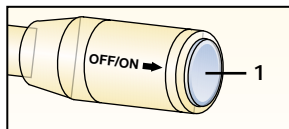
A/C = cooling with outside air, air to dash only

Control positions for maximum defrost

Fan to maximum, temperature to maximum hot, air flow selector knob to 

 **Tips:** To prevent moisture buildup, never drive with system off
To help prevent windshield fogging in humid weather, select DEF  before starting engine

*Denotes optional equipment

**Automatic transmission***

Gearshift must be in Park or Neutral to start engine; it must be in Park to remove ignition key

P = Park

To move gearshift from Park: You must press firmly on the brake pedal and the ignition must be in the ON position

R = Reverse


Never engage Reverse when vehicle is moving

N = Neutral

No gear is engaged; vehicle can roll freely, even on a slight incline, unless the brakes are applied

D (Overdrive)

For normal driving: Transmission shifts through four forward gears

 **Tip:** Torque converter lock-up improves fuel economy and can feel like an additional gear

D (Overdrive Off)

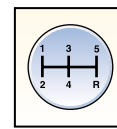
Press the overdrive switch (1) to disengage overdrive; an indicator light on the instrument panel will illuminate

2 = Second

Place the gearshift lever in second when accelerating on slippery roads or to provide additional engine braking on downgrades

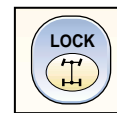
1 = First

Provides maximum engine braking on steep downgrades

**Manual transmission**

Depress clutch pedal completely to start engine and change gears

Stop vehicle completely before shifting into reverse

**4X4 system***

AUTO = Four-wheel drive
Power at normal speed to front/rear axles as required for traction, 4X4 light off

LOCK = Full time power to front/rear axles, 4X4 light on
To shift from 4X4 AUTO to 4X4 LOCK (any forward speed): Press switch
To shift from 4X4 LOCK to 4X4 AUTO high (any forward speed): Press switch

Always check the Owner's Manual for more operating information and safety features

Transmission

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Audio
Systems

RADIO/CASSETTE/COMPACT DISC

1. Power/Volume

Press to turn on/off; rotate to increase/decrease volume

2. Disc up ^ †

Press to skip forward to beginning of next CD

3. Disc down v †

Press to skip back to beginning of previous CD

4. Memory preset buttons

To set: Tune to station, press and hold until beep is heard

5. SEEK/TRACK/APC

Radio: Press ^ / v to automatically seek higher/lower frequency

CD: Press ^ / v to select next/previous track

Tape: Press ^ / v to automatically advance tape to beginning of next selection/replay selection; to stop this operation, press button again

12. CD eject button**13. Scan/Auto-Memory**

Press to briefly sample next listenable selections

Radio: Press and hold until a beep is heard; system automatically scans and temporarily stores six strong stations in each band; press again to cancel

14. Fast forward ►►

Press to fast forward through a track

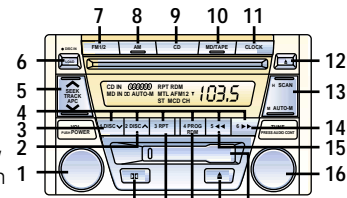
15. Reverse ◀◀

Press to reverse through a track

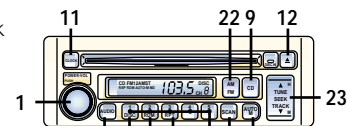
16. Tuning/Audio Control

Tune: Rotate counterclockwise/clockwise for lower frequency/higher frequency

Audio control: Press to select BASS/MID/TREBLE/FADE/BALANCE; rotate right/left to adjust selected feature



21 20 19 18 17
**AM/FM/Cassette Tape/CD
Player/Changer***



27 26 19 20 4 25 24
AM/FM/CD Stereo

6. LOAD*

Single CD: Press button, WAIT will appear; when IN appears and CD door opens, load CD
Multiple CD: Press and hold LOAD until beep is heard; when IN is displayed load CD; when IN displays again load next CD

7. FM1/2

Press to select between FM1/FM2 station preset buttons (4)

8. AM

Press to select AM frequency band

9. CD: Press to play CD**10. MD*/Tape***

Press to play Mini-disc Player/cassette tape

11. Clock

To set: Press (11) and hold until beep is heard; press upper/lower portion of (13) or (23) to advance Hours/Minutes; press (11) again to set

17. Cassette door***18. Eject button*****19. Program Random†**

Press to enable/cancel random play

20. Repeat

Press to replay current CD/tape selection

21. Dolby® Noise Reduction*

Reduces tape noise and hiss; press to activate/deactivate

22. AM/FM

Press to select AM/FM1/FM2

23. Tune/Seek/Track

Tune: Tap ▲ / ▼ to change frequency up/down
Seek: Press ▲ / ▼ until beep is heard, tunes to next listenable station up/down
CD: Tap ▲ / ▼ to select next/previous track

Press and hold ▲ / ▼ to fast forward/rewind

24. Auto memory tuning

Press to set first 5 strong stations into AM, FM1 or FM2 memory buttons (4); press again for original presets

25. Scan

Press to briefly sample next listenable selections, press again to stop

26. Disc

Disc select (used only with CD changer*)

27. Audio

Press repeatedly until TREB, BASS, FADE, BAL or VOL appears in display, turn (1) clockwise/counterclockwise to increase/decrease selected function

*Denotes optional equipment

†For use with cassette tape player, MD player, or CD changer*

Always check the Owner's Manual for more operating information and safety features

Audio
Systems

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Audio
Systems

RADIO/CASSETTE/COMPACT DISC

1. Power/Volume

Press to turn on/off; rotate to increase/decrease volume

2. Cassette door**3. Tune/Seek/Disk**

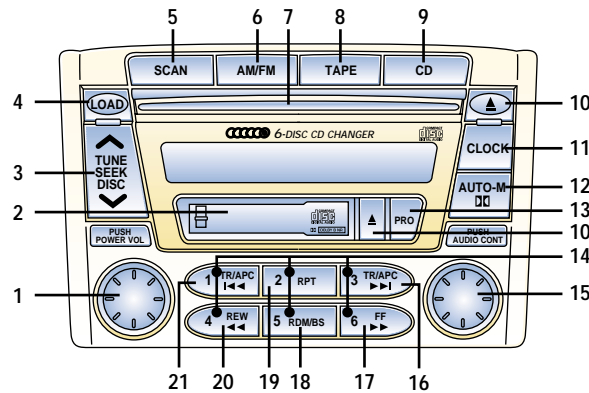
Radio: Press ▲ / ▼ to select frequency up/down
Press ▲ / ▼ and hold until beep is heard, tunes to next listenable station up/down

CD: Press ▲ / ▼ to select next/previous disc in CD changer

4. Load

Single CD loading: Press button; WAIT will appear, when IN appears and CD door opens; load CD

Multiple CD loading: Press and hold LOAD until beep is heard; when IN is displayed load CD; when IN displays again load next CD



AM/FM/Cassette Tape/CD Player/Changer*

Tip: Clean cassette mechanism after 10-12 hours or less of use with Cassette Cleaning Cartridge

5. Scan

Press to briefly sample next listenable selections, press again to cancel; functions in all modes

6. AM/FM

Press to alternate among AM/FM1/FM2 frequency bands

7. CD slot

8. Tape: Press to play tape or stop a tape during REW/FF

9. CD

Press to play CD

10. Eject: Press to eject tape/CD

Tip: Press and hold (9) until beep to remove all discs

11. Clock

To set: Press (11) and hold until it beeps and then press (3) to adjust hours ▲ /minutes ▼ ; press (11) again to set

12. Auto-memory

Automatically selects up to 6 strong radio stations
To set: Select AM/FM; press and hold Auto-M until beep is heard; to deactivate, press Auto-M again

13. PRO

Press to play alternate side of tape

14. Memory preset buttons 1-6

To set: Press and hold until beep is heard

15. Audio control

Adjust BASS/TREBLE/FADE/BALANCE: Press AUDIO control (15), 1/2/3/4 times; rotate (15) right/left to increase/decrease BASS/TREBLE output and front/rear, left/right speaker FADE/BALANCE

16. TR/APC ►►

Press to automatically advance to next CD track

17. FF ►►

Press to fast forward tape

18. RDM/BS

Press for random CD selection; press again to disengage

19. RPT

Press to replay current CD selection

20. Rewind ◀◀

Press to rewind tape

21. TR/APC ◀◀

Press to automatically replay CD track

For additional audio systems, see Owner's Manual

*Denotes optional equipment

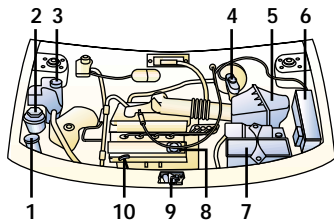
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Audio
Systems

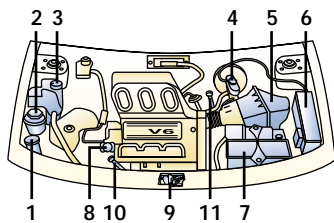
Revised January 14, 2002

Under Hood

UNDER HOOD



2.0L DOHC I-4 Zetec Engine



3.0L DOHC V6 Duratec Engine

1. Windshield washer reservoir

Fill with windshield washer fluid, not water

2. Power steering fluid reservoir

Check with engine off and at normal temperature; fluid level should be within MIN and MAX lines

3. Engine coolant reservoir

Level should be at cold fill level or within the cold fill range when cold

⚠ WARNING: Never remove coolant reserve tank cap while engine is running or hot; you could get burned

4. Brake/clutch fluid reservoir

Fill to MAX mark with DOT 3 fluid, check with cap on

5. Air filter**6. Power distribution box****7. Battery****8. Engine oil filler cap****9. Hood latch****10. Engine oil dipstick**

Check with engine off and at normal temperature; oil level should be within crosshatched area of dipstick

11. Automatic transmission fluid dipstick*

Check with engine on at operating temperature; fluid level should be within crosshatched area

Break-in period

First 1,000 miles: Avoid heavy repeated brake use; avoid full throttle, rapid acceleration or kick-down of transmission; drive at varying road and engine speeds. Do not tow a trailer for first 500 miles.

Do not use special break-in oils

⚡ Tip: Follow the same procedures with newly overhauled engine or when brakes are replaced

Anti-lock Braking System (ABS)*

ABS automatically reduces hydraulic pressure to any wheel on the verge of locking up. You may feel a slight pulsing of the brake pedal and hear a clicking noise; this tells you the

ABS is functioning properly; increase pressure on pedal for maximum braking

⚡ Tips: Maintain constant pressure on the brake pedal. Do not pump the brakes

Tire economy and tips

Check pressure monthly when tires are cold

See Owner's Manual for rotation schedule and chart

Tire pressure

Decal on driver's door latch pillar provides tire size and pressure information

Tire chains

Tire chains can damage aluminum wheels; use on steel wheels only

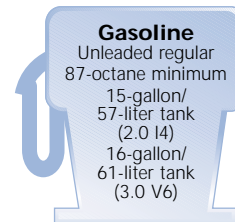
⚡ Tips: Use only SAE class "S" chains; install only on front tires; install as tightly as possible and retighten periodically

Never exceed 30 mph with tire chains**Spare tire**

Stored under cargo area cover

Jack handle

Stored underneath cargo cover

**Gasoline**

Unleaded regular
87-octane minimum
15-gallon/
57-liter tank
(2.0 I4)
16-gallon/
61-liter tank
(3.0 V6)

*Denotes optional equipment

Always check the Owner's Manual for more operating information and safety features