

USED CAR CHECKLIST

Dealer Code: _____

Directions: Start by completing the basic header information, then continue using this worksheet to guide you through the Mitsubishi Motor's Certified Preowned Vehicle Inspection Process.

VEHICLE INSPECTION CHECKLIST

Vehicle Identification Number _____

Date Inspection Completed: _____

M M D D Y Y

Inspected by:
(Print Name) _____

Year

Model

Mileage

/

Note: Not all equipment is available on all vehicles

Records / Books

- 1 Model year and mileage within program guidelines
- 2 Original warranty book/owner's manual in glove box
- 3 Verify correct VIN plate on dash pad, B-pillar VIN, and bulkhead VIN stamping - (VIN's are all matching)

Standards
Met - 'OK'

Standards
'Not' Met

Reason(s) 'Not' Meeting Standards

After Repair

Road Test

- | | | |
|---------------------------------|----|---|
| Engine Operation | 4 | Idle speed smooth and within specifications |
| | 5 | Engine performs normally while driving-varying speeds |
| | 6 | Smooth when cold, during warm-up, and after warm-up |
| Brakes/Clutch | 7 | Brake and parking brake function normally |
| | 8 | Clutch pedal height and free play at specifications |
| Transmission | 9 | Automatic Transmission shifts properly in all gears |
| (A/T-Automatic, M/T-Manual) | 10 | Manual Transmission shifts properly in all gears |
| Speedometer/Odometer/Tachometer | 11 | Functions properly |
| Cruise Control | 12 | Functions properly |
| Steering | 13 | Steering operation is normal |
| | 14 | Steering wheel centered |
| Noise or Vibration | 15 | None present |
| Squeaks, Rattles and Wind Noise | 16 | None present |
| AWD | 17 | Check operations |
| Wheel Balance | 18 | Check for any wheel vibrations at highway speeds |
| Engine Performance | 19 | Check for good engine response at various rpm's |

Interior Technical

- | | | |
|----------------------------------|----|---|
| Interior Front Compartment | 20 | Check interior front compartment for excessive interior damage/abnormal wear (including floor mats) |
| Outside/Inside Rear View Mirrors | 21 | Power mode functions properly |
| | 22 | Outside mirror heater functions properly |
| | 23 | Rear view mirror/dimmer functions properly |
| Keys | 24 | Vehicle has (2) master keys |
| Remote Keyless Entry Devices | 25 | (2) remote entry transmitters-operation of devices: lock and unlock doors along with the trunk/lift gate & PHEV charge door |
| Security System | 26 | Check function of the security system (if equipped) |
| Seat Belts | 27 | Extend, retract smoothly and buckle properly |
| | 28 | No twists, cuts, signs of wear-locks/unlocks smoothly |
| | 29 | Verify seatbelt anchors are in place |
| Seats | 30 | Fore and aft functions properly |
| | 31 | Recline and headrest adjustments operate properly |
| | 32 | Memory operates properly (driver's side if equipped) |
| Power Windows/Locks | 33 | Functions properly |
| Air Conditioner (A/C) and Heater | 34 | Climate control system functions properly (all modes) |
| | 35 | Check for any unusual odors |
| | 36 | Rear defogger operation functions properly |
| | 37 | Check automatic A/C mode functions (if equipped) |
| | 38 | Check A/C cooling performance (cools cabin) |
| Horn | 39 | Horn operates properly |
| Steering Wheel | 40 | Tilt functions properly |
| Windshield Wipers | 41 | Windshield wiper operation (front and rear) |
| | 42 | Wiper blades clear glass properly |
| | 43 | Washer check (front and rear) |
| Dashboard Lights | 44 | Check all warning lights, indicators, and gauges |
| Lights | 45 | Check all interior lights for proper operation |
| Audio System | 46 | Radio functions |
| | 47 | Antenna |