

25MY XE ASX INSPECTION AND MAINTENANCE SCHEDULE

For items which indicate both distance and time (in months), the inspection should be made at whichever (distance or time) comes first. Maintenance operation code

I : Inspection L : Lubrication R : Replace or change

Items			Service Intervals (Odometer reading or months, whichever occurs first)															
	Months		12	24	36	48	60	72	84	96	108	120	132	144	156	168		
	Odometer Reading	× 1000 km	15	30	45	60	75	90	105	120	135	150	165	180	195	210		
OPERATIONS INSIDE THE ENGINE COMPARTMENT																		
Check drive belt for cracks, fraying and wear.			I	I	I		I	I	I		I	I	I		I	I		
Replace drive belt						R				R				R				
Replace spark plugs (including renew coil pack high tension cap grease)						R				R				R				
Lubricate bonnet latch and confirm correct operation of the safety mechanism			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Check and top up washer fluid			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Check radiator and cooling hoses for damage and proper connection. Confirm coolant level in reservoir			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Change engine coolant *1						R				R					R			
Inspect air cleaner element *3	Normal usage		I		I		I		I		I		I		I		I	
	Severe usage		Inspect every 7,500km or every 6 months															
Replace air cleaner element *3				R		R		R		R		R		R		R		R
Check fluid level in brake reservoir			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Change brake fluid						R				R					R			
Check the 12V battery condition using ADT			I	I	I		I	I	I		I	I	I		I	I	I	I
Replace the 12V battery						R				R					R			
OPERATIONS UNDER THE VEHICLE																		
Check suspension system for damage and looseness	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
	Severe usage		I: Every 7,500km or every 6 months															
Check suspension arm ball joints for play, and dust covers for damage	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
	Severe usage		I: Every 7,500km or every 6 months															
Check driveshaft boots for damage	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
	Severe usage		I: Every 7,500km or every 6 months															
Check steering linkage for damage and loose connections (including seals, boots and electrical connections)	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
	Severe usage		I: Every 7,500km or every 6 months															
Check transmission fluid level and check for fluid leaks	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
	Severe usage		I: Every 7,500km or every 6 months															
Change fluid in Dual Clutch Transmission *2								R							R			
Check exhaust pipe connections for gas leakage, and check pipe installation	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
OPERATIONS INSIDE THE VEHICLE																		
Check brake pedal for free play			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Check operation of the parking brake	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Replace air purifier filter	Normal usage		R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
	Severe usage		R: More frequently															
Check operation of all warning lamps on the combination meter			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
Check operation of all wipers, washers and exterior lamps.			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I

*1 Use only MITSUBISHI MOTORS Genuine Glaceol Type E or equivalent with proper mixture ratio of 50% anti-freeze and 50% demineralized or distilled water.

Mixing any other type of coolant or the use of non-distilled water may affect the cooling system operation and reduce the life expectancy of the factory-fill coolant.

*2 For vehicle operation under "Severe Usage Conditions" outlined in the "NOTE" section, replace the DCT fluid every 3 years or 45,000km, whichever occurs first.

*3 For vehicle operation under "Severe Usage Conditions" outlined in the "NOTE" section, inspect and/or replace the air filter more frequently.

Items			Service Intervals (Odometer reading or months, whichever occurs first)															
	Months		12	24	36	48	60	72	84	96	108	120	132	144	156	168		
	Odometer Reading	× 1000 km	15	30	45	60	75	90	105	120	135	150	165	180	195	210		
OPERATIONS OUTSIDE THE VEHICLE																		
Check wheel alignment and report any abnormal tyre wear			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Check tyre pressures and presence valve caps			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Check front and rear wheel bearings for play	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	Severe usage	I: Every 7,500km or every 6 months																
Check brake hoses and pipes for leakage	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	Severe usage	I: Every 7,500km or every 6 months																
Check brake pads and discs for wear	Normal usage		I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	Severe usage	I: Every 7,500km or every 6 months																
Check fuel hoses and pipes for security, leakage and deterioration				I		I		I		I		I		I		I	I	
OPERATIONS AFTER ENGINE IS WARMED UP																		
Change engine oil	Normal usage		R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	
	Severe usage	R: Every 7,500km or every 6 months																
Replace engine oil filter	Normal usage		R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	
	Severe usage	R: Every 7,500km or every 6 months																
OTHERS																		
Check body condition for damage and corrosion *4			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Check operation of the air conditioner and heater			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Perform system health check using ADT			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Reset maintenance service interval reminder			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Road test			I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	

*4 For vehicles operating in "Severe usage" conditions, inspect the vehicle every 7,500km or 6 months.

NOTE:

"Severe usage" specifications apply to only vehicles used under severe operating conditions.

Severe operating conditions include the following cases :

- (1) Driving in dusty conditions or exposure to salty air or brine.
- (2) Driving on rough roads, on submerged roads, or hilly areas.
- (3) Driving in cold zones.
- (4) Engine idling for a long time or short-distance travel during cold weather.
- (5) Frequent, sudden application of brakes.
- (6) Towing of a trailer.
- (7) Use as a taxi or as a rent-a-car.
- (8) More than 50% of operation time in heavy city traffic in hot temperatures of 32°C or higher.
- (9) More than 50% of operation time at speeds of 120km/h or higher in hot temperatures of 30°C or higher.
- (10) Operation under excessive load.