

07/30/2026 01:21 PM

Control Information

Claim # : 16383732

Insured Policy # :

Inspection

Inspection Date: 07/30/2026 01:21 PM

Inspection Type:

Vehicle

2026 Mitsubishi Outlander Sport S 4 DR Wagon
4cyl Gasoline 2.0
Continuously Variable Tr

Lic Expire:
Veh Insp# :
Condition:
Ext. Refinish: Two-Stage

VIN: JA4ARUAU8TU018272
Mileage Type: Actual
Code: G7653C
Int. Refinish: Two-Stage

Options

1st Row LCD Monitor(s)	2nd Row Head Airbags	4-Wheel Drive
AM/FM Radio	Adjustable Seat System	Air Conditioning
Alarm System	All-Terrain Tires	Anti-Lock Brakes
Armrest(s)	Auto Emergency Braking	Auto Headlamp Control
Automatic Dimming Mirror	Automatic High Beam	Automatic Power Locks
Black Grille	Bucket Seats	Cargo Lamp
Carpeting	Center Console	Collision Avoidance Sys
Color-Keyed Bumper(s)	Compact Spare Tire	Digital Clock
Digital Instrument Panel	Driver Information Sys	Driver Knee Airbag
Dual Airbags	Elect. Stability Control	Electric Steering
Fwd. Collision Alert	Head Airbags	Heated Power Mirrors
Inside Rearview Mirror	Interior Lighting	Intermittent Wipers

Keyless Entry System	LED Brakelights	LED Daytime Running Lts
LED Headlamps	Lane Departure Alert	Lighted Entry System
Pedestrian Detection Sys	Perimeter Alarm System	Power Brakes
Power Door Locks	Power F & R Disc Brakes	Power Liftgate/Tailgate
Power Steering	Power Windows	Privacy Glass
Pwr Accessory Outlet(s)	Rain-Sensing W/S Wipers	Rear Center Arm Rest
Rear Lip Spoiler	Rear View Camera	Rear Window Defroster
Rear Window Wiper/Washer	Seat(s) Height Adjustmnt	Security Alarm System
Side Airbags	Single Exhaust System	SiriusXM Satellite Radio
Split Folding Rear Seat	Spring Suspension	Stability Cntrl Suspensn
Steel Wheels	Strg Wheel Radio Control	Temperature Gauge(s)
Theft Deterrent System	Tilt & Telescopic Steer	Tire Pressure Monitor
Touch Screen Display	Trip Computer	USB Audio Input(s)
Velour/Cloth Seats	Wireless Audio Streaming	Wireless Phone Connect

Damages

Line	Op	Guide	MC	Description	MFR.Part No.		ADJ%	B%	Hours	R
Front Bumper										
1	E	14		Cover,Front Bumper	62022WE10P				3.4	SM
2	L	14	13	Cover,Front Bumper	Refinish				3.8	RF
					2.7 Surface					
					0.6 Two-stage setup					
					0.5 Two-stage					
3	E	128		Reinf,Front Bumper	62031W030P				0.7	SM
				High Strength Steel						
4	L	128		Reinf,Front Bumper	Refinish				1.0	RF
					0.8 Surface					
					0.2 Two-stage					
5	E	17		Harness,Front Bumper	8526A128					ME
6	E	1061		Filler,Front Bumper LT	6407A367				INC	SM
7	E	1062		Filler,Front Bumper RT	6407A368				INC	SM
8	E	1124		Filler,Front Bumper LT	62081W000P				INC	SM
9	E	1125		Filler,Front Bumper RT	62080W000P				INC	SM
10	E	70		Brkt,Front Bumper Mtg	6400J911				INC	SM
Front End Panel And Lamps										
11	E	1600		Grille Assembly	7450B559				INC	SM
12	E	41		Headlamp Assy,Led LT	8301D571				0.2	SM
13	E	42		Headlamp Assy,Led RT	8301D572				0.2	SM
14	N	973		Headlamps Aim	Additional Labor				0.4	SM
Radiator Support										
15	E	78		Crsmbr,Rad Panel Up	62511W230P				0.7	SM
16	L	78		Crsmbr,Rad Panel Up	Refinish				0.6	RF
					0.5 Surface					
					0.1 Two-stage					
17	E	79		Plate,Rad Supt Panel	5256B291				0.1	SM
18	E	59		Cover,Rad Supt Panel	6405A278				INC	SM
19	E	890		Horn,High Note	8211A207				0.1	SM
Cooling And Air Conditioning										
20	E	755		Radiator	21410W420P				2.1	SM
21	E	702		Blade,Engine Fan LT	1355A264				0.1	SM
22	E	703		Blade,Engine Fan RT	1355A266				0.1	SM
23	E	758		Shroud,Radiator	21470W120P				0.4	SM
24	N	977		A/C Evacuate & Recharg	Additional Labor				INC	ME
25	N	980		A/C Evac Rechr & Rcvr	Additional Labor				1.8	ME

26	E	731	Condenser,A/C	7812A352		0.8	ME
Front Body And Windshield							
27	E	83	Panel,Hood	5900B117		0.8	SM
28	L	83	Panel,Hood	Refinish		4.9	RF
				2.9 Surface			
				1.2 Edge			
				0.8 Two-stage			
29	E	88	Latch,Hood Panel	5908A330		INC	SM
Engine And Components							
30	E	800	Manifold,Intake	1540A069		2.3	ME
Manual Entries							
31	L	M14	Corrosion Protection	Refinish		0.3*	RF*
32	L	M15	Color Tint	Refinish		0.8*	RF*
33	EC	M20	Anti-Freeze-Coolant	Replace Economy			SM*
34	SB	M60	Hazardous Waste Removal	Sublet Repair			SM*
35	N		Pre-scan	Additional Labor		1.0*	ME*
36	N		Post-scan	Additional Labor		1.0*	ME*
36 Items							

MC Message

13 INCLUDES 0.6 HOURS FIRST PANEL TWO-STAGE ALLOWANCE

THIS ESTIMATE HAS BEEN PREPARED BASED ON THE USE OF ONE OR MORE CRASH PARTS SUPPLIED BY A SOURCE OTHER THAN THE MANUFACTURER OF YOUR MOTOR VEHICLE. WARRANTIES APPLICABLE TO THESE REPLACEMENT PARTS ARE PROVIDED BY THE PARTS MANUFACTURER OR DISTRIBUTOR RATHER THAN BY THE MANUFACTURER OF YOUR VEHICLE. A PERSON WHO FILES A CLAIM WITH INTENT TO DEFRAUD OR HELPS COMMIT A FRAUD AGAINST AN INSURER IS GUILTY OF A CRIME.

Op Codes

* = User-Entered Value	^ = Labor Matches System Assigned Rates	E = Replace OEM
NG = Replace NAGS	EC = Replace Economy	OE = Replace PXN OE Srpls
UE = Replace OE Surplus	ET = Partial Replace Labor	EP = Replace PXN
EU = Replace Recycled	TE = Partial Replace Price	PM = Replace PXN Reman/Reblt
UM = Replace Reman/Rebuilt	L = Refinish	PC = Replace PXN Reconditioned
UC = Replace Reconditioned	TT = Two-Tone	SB = Sublet Repair
N = Additional Labor	BR = Blend Refinish	I = Repair
IT = Partial Repair	CG = Chipguard	RI = R & I Assembly
P = Check	AA = Appearance Allowance	RP = Related Prior Damage