

Mitsubishi

Xpander

XPANDER-HL-25

2025

1.5L, 4-Cylinder

High-Line

SUV

Dimensions	
Exterior Dimensions L x W x H (mm)	4595 x 1750 x 1750
Wheelbase (mm)	2775
Ground Clearance (mm)	255
Weight (Kg)	1280

Engine & Drive Train	
Displacement Cc	1,499
HP	104
Torque	141 NM (4000 Rpm)
Type	DOHC MIVEC Engine
Fuel System - Euro	Euro-4
Fuel Type	Petrol
Fuel Tank Capacity	45L
Transmission	Automatic (4-Automatic Transmission)
Drive Type	2WD
Differential Lock	X



Exterior & Controls	
Color	White
Wheel Size	17" Dual Tone Alloy Wheels
Package	X
Doors	5-Doors
Sidestep	X
Keyless Entry	Keyless Operating System(KOS) with two transmitters
Lights & Fog Lights	LED Headlights, Front & Rear Fog Lights
Spoiler	X
Camera	Rear-View Camera
Roof Rail	X
Parking Sensor	X

Interior	
Color	Beige
Seats	7 - Fabric Seats (Black & Navy)
Dashboard	Analog Speedometer with Information Dashboard
Steering	Electric Power Steering with Audio Switch, Cruise Control Switch and Hands-Free Phone Switch
Parking Brake	Manual Parking Brake
AC	Manual AC with Heater & Rear Manual Cooler
Sunroof	X
Speakers	4 Speakers
Push Start	✓
Display Screen	Multi-Information Display with Smart Phone Link



Safety Features

Brake System	Anti-Lock Braking System (ABS) with Electronic Brake Force Distribution (EBD) & Brake Assist
Traction Control	Active Stability Control (ASC)
Air Bags	Driver And Passenger Airbags

Extra

Hill Start Assist (HAS)	✓
Emergency Stop Signal System (ESS)	✓
Anti-Theft Engine Immobilizer	✓
Anti-Theft Alarm System	✓
Tire Pressure Monitoring System (TPMS)	✓
Automatic Transmission Shift Lock with Key Interlock	✓













69228

XPANDER

NEW AUTO



NEW AUTO





NEW AUTO





PUSH

Check surroundings for safety.

2591AW001P



Source

FM

FM

Preset

1	87.9	MHz	2	98.1	MHz	3	107.9	MHz	>
4	95.1	MHz	5	87.5	MHz	6	87.5	MHz	

Manual AF TP

2591AW001P

Hazard Light Button

START STOP ENGINE

Climate Controls

Parking Brake and A/C Buttons

Instrument Cluster

0 20 40 60 80 100 120 km/h

0 1 2 3 4 5 6 x1000r/min

Steering Wheel Controls

CANCEL

SFT

Shift Knob

INT

OFF

REAR













