Suzuki Super Carry 1.2L Basic MT

Car Details				
Make	Suzuki	Model	Super Carry	
Туре	Pick-up	Year	2025	
Transmission	Manual	Cylinders	V4	
Fuel	Petrol	Code	J32A2	
Location	UAE - Dubai	Price	0	

Technical Features				
Dimensions mm	L3800 x W1562 x H1883	Wheelbase (mm)	2110	
Max. output kW/rpm	59/6000	Max. torque N.m/rpm	104/2900	
Gross Weight (kg)	1600	Tyres Size	155R13	
Seating capacity	2	Max Payload (kg)	730	
Min. ground clearance	175	Fuel Tank Capacity	30L	
(mm)		1111		

Interior Features				
Steering : Rack & Pinion	Manual windows			
12V Accessory Plug 1	Wipers Front 2-speed			
Lock Provision for Battery and spare wheel	Rear Window Slide open and close			
Steering Wheel 3-spoke, Urethane	Locking Glove Box			
Locking Fuel Cap	Seat sliding Driver side only			
LSPV	Seatbelts 2 x 3 point			
Head lamps with leveling Halogen	High Air Intake, Snorkel			
3-spoke steering wheel	Rear window with slide opening and closing function			
Sun visors (Driver's side with ticket holder and passenger's side)	Front map light (2-position)			
Assist grips	Bottle holder			
12V accessory socket	Locking glove box			
Driver's seat slide function	3-point ELR front seatbelts			

Exterior Features		
Drive system : 2WD	Front overhang (mm) : 925	
Rear overhang (mm) : 765	Front tread (mm): 1345	
Rear tread (mm) : 1330	Min. turning radius (m) : 4.3	
Cargo bed LxWxH (mm) : 2183x1488x300	Bore x stroke (mm) : 73 x 71.5	

Compression ratio : 12.0	Front brakes : Ventilated discs
Rear brakes : Drum, leading & trailing	Front suspension : MacPherson strut with coil spring
Rear suspension : Rigid axle with leaf spring	Front mud flaps
Front 2-speed wipers	Spare tyre and wheel
Side Mirrors Adjustable Manual	Side Mirrors Folding Manual
Door mirrors Black	Mud flaps Front
Rope Hooks 3 x Tail, 8 x Sides	Wheels Steel with Hub cap
Rope hooks on tailgate x 3, on side panels x 8 (One side x4)	Locking fuel cap



















Notes

All Pictures shown are for illustration purpose only Specifications may change without prior notice.

This vehicle available in Different colors