

CARRY



CARRY MORE



 **SUZUKI**
By Your Side

CARRY CARRY MORE



STANDARD BODY FOR CARRY

Rear Body Major Features

Large size bed for more cargo capacity | 940 kg payload | 3 sided access gate | Angle post to prevent cargo from banging against the cabin | 22 rope hooks around the bed to secure cargo | Low bed height for easy loading and unloading of cargo.



Carry Dropside

The Carry Dropside provides good weight distribution when fully loaded thanks to the full cab design. It has a large hauling capacity of 940 kg with large size bed, making it the perfect business partner for Filipinos.



Rear Body Major Features

Gray painted corrugated plate flooring | 50/50 split-folding bench type seat | Sliding glass windows on side | Fixed glass window on back door | Rubber accordion cab connector | 70/30 split back door with heavy duty lock, vinyl trim and inner plastic handle | Equipped with vinyl cover on front panel trim | Grab handles on ceiling | Dome lamp with 2 position switch | Equipped with step board and mudguard.



CARRY Utility Van Body (UV)

The Utility Van is both people and cargo carrier. It has 50/50 split folding seat on both sides for flexibility in providing more cargo space.



The Suzuki Carry Utility Van (UV) logo is registered trademark for Suzuki Carry Utility Van Body, under Suzuki Philippines Inc.

Manufactured by: **CENTRO** **GLOBALMAXX** **CHINO**

Rear Body Major Feature

Equipped with Ladder rack on top of the body, that can accommodate four 12 ft retracting ladder | Wiremesh on sliding windows and fixed glass for added security | Four wood toolbox with lock provision.



CARRY Lineman Vehicle (LV)

Specially designed for cable service provider to provide mobility for their line technician and special equipment.

The Suzuki Carry Lineman Vehicle (LV) logo is registered trademark for Suzuki Carry Lineman Vehicle Body, under Suzuki Philippines Inc.



Manufactured by: **CENTRO** **GLOBALMAXX**

Rear Body Major Feature

Checked plate, painted black flooring. | Aluminum rivetless exterior panel. | Marine plywood inner panel. | 50/50 split door with rubber sill, fullswing hinges and two cam lock | Room lamp with 2 position switch | Amber clearance light on front and both side. Red reflector on rear | Equipped with stepboard and mudguard.



CARRY Cargo Van Body (CV)

Perfect for cargo transfer requirements, perfect size to bring your cargo to the inner streets of the metro. The body is made of rivet less aluminum panel ideal for advertising signage.

The Suzuki Carry Cargo Van (CV) logo is registered trademark for Suzuki Carry Cargo Van Body, under Suzuki Philippines Inc.



Manufactured by: **CENTRO** **GLOBALMAXX**

Rear body Major Feature

Checked Steel plate black painted flooring | Clear Canvas Enclosure with turn locks | Reversible seating system | Embedded side step ramp | Red and blue blinker lights with Siren / Public Address (PA) System.



CARRY Patrol Vehicle Body (PV)

The Patrol Vehicle is equipped with a clear canvas enclosure with turn locks for weather protection and easy access, a reversible seating system for flexible passenger configuration, an embedded side step ramp for safe and convenient boarding, and red and blue blinker lights integrated with a PA system to enhance visibility and communication during patrol operations.



Manufactured by: **CHINO**

**Rear body
Major Feature**

Checked Steel plate black painted flooring / Aluminum checkered plate side ramp / Optional Canvas Canopy / Side Harness hooks / Load Capacity 550kg (with Canopy) and 580kg (without Canopy)



Carry Motorcycle Carrier

The Carry Motorcycle Carrier is a reliable transport solution designed to carry up to four (4) motorcycles or scooters in a single trip. It is ideal for commercial use, dealerships, logistics operations, and fleet owners who require efficient and safe motorcycle transportation.



Manufactured by: **GLOBALMAXX**
MANUFACTURING CORPORATION

CARRY

PATROL VEHICLE (PV)

MAJOR SPECIFICATIONS

ENGINE & TRANSMISSION

Type	Gasoline / 4 Cylinder / DOHC / 16V / with Variable Valve Timing Technology		
Displacement	1,462 cc		
Max Power	95 hp @ 5,600 rpm		
Max Torque	135 N.m @ 4,400 rpm		
Transmission	5 Speed, Manual transmission		

UNDERCHASSIS

Drive System	2WD, with heavy duty rear differential		
Suspension	Front	MacPherson strut with coil spring	
	Rear	Over-slung Type Leaf Spring	
Brakes	Front	Ventilated Disk	
	Rear	Leading and Trailing Drum	
Wheels	13" steel wheel		
Tires	165 / 80 R13		
Steering	Rack and Pinion with electric power steering		

CAPACITY AND WEIGHT

Fuel Tank Capacity	43 Liters
Gross Vehicle Weight	2,010 Kg

DIMENSION

OVERALL DIMENSION		DROPSIDE	UV	CV	PV	MC	LV
Overall Length	mm	4,195	4,344	4,237	4,344	4,435	4,344
Overall Width	mm	1,765	1,765	1,765	1,690	1,900	1,765
Overall Height	mm	1,910	2,030	2,167	2,097	2,210	2,515
Ground Clearance	mm	160	160	160	160	160	160
Turning Radius	m	4.4	4.4	4.4	4.4	4.4	4.4

REAR BODY DIMENSION

Type		Cargo Bed	Utility Van	Cargo Van	Patrol Vehicle	Motorcycle Carrier	Lineman's Vehicle
Length	mm	2,375 (Min)	2,605	2,500	2,605	2,700	2,605
Width	mm	1,660	1,690	1,690	1,690	1,900	1,690
Height	Outer	355	1,705	1,450	1,705	1,680	2,190 (w/ ladder rack)
Toolbox Dimension	Inner		n/a		n/a	n/a	2,410 x 340 x 385
			n/a		n/a	n/a	1,155 x 280 x 352



Specification on this brochure are based on the latest available information at the time of production. Photos and Colors in this brochure do not exactly match actual vehicle due to the printing process. Please consult your authorized Suzuki dealer on vehicle specifications. We reserve the right to make changes without prior notice or obligation. Printed February 2026

For inquiries, please contact: