

General Information

This parts catalogue covers all service parts for the SUZUKI SN413V.

The SN413V has various specifications with the combination of grade, intended market etc., and all of those related parts are compiled in this catalogue.

For easier and exact reference of parts required for a certain vehicle, various marks are put in the remarks column of the catalogue.

Exact parts required can be located by referring to this remark, the engine serial number of the vehicle and the information given in the model Identification Plate, which is provided for each vehicle in the location as illustrated below.

1. Location of the model Identification Plate.

ID. Plate

2. Information in the Identification Plate.

For the E2, E6, E21, E22, E38, E54 specifications

For the E43 specification

No.	
V. I. N. No.	②
	Kg
	Kg
1-	Kg
2-	Kg
TYPE ①	COLOR ④
ENGINE ③	⑤

②

For the E10, E24, E37 specifications

TYPE	①	
CHASSIS No.	②	
ENGINE	③	cc
COLOR	④	
	⑤	
ENGINE No.		

- ① Type : type of vehicle
② V.I.N. and Chassis No. starting from:

-E2, E6, E22, E24, E38
JSAFJA33V00100001~ (2WD)
JSAFJB33V00100001~ (4WD)

-E10, E43
JS3JB33V X4100001~ (4WD)

-E21
JB33V-100001~ (4WD)

-E37
JSAFJB33VW4100001~ (4WD)

-E54
JSAFJB33VX0100001~ (4WD)

- ③ Engine : type of engine
④ Color : color code of the vehicle
⑤ Model code : nine-digit code is provided

The Model Code is provided for easier and exact distinction of the model among various models available due to combination of different grades, intended markets etc..

The composition of the model code and the meaning of each letter or numeral at each digit are as follows.

The model code is composed of 9 characters. Taking the code "MRK524A22" for instance,

- 1). The First character indicates body type by letter;
"M" means Van type.
- 2). The 2nd character indicates model series by letter;
"R" means SN413V model series.
- 3). The 3rd character indicates the combination of seating capacity and body type by letter in SN413V model series;
"K" means the combination of 4 seats and a Van.
- 4). The 4th and 5th characters indicate the combination of engine and transmission in this model series;
"52" means the combination of a 4 cycle, 4 cylinder, 1300cc engine and floor shift type 5 speed transmission in a SN413V model series.
- 5). The 6th character indicates the grade of model;
"4" means the JLX grade.
- 6). The 7th character is provided for model change indication in combination with model series;
- 7). The 8th and 9th characters indicate the specification code;
"22" means spec. code E22.

As can be seen from 1) through 7) above, model code MRK524A22 means: Van type SN413V model series with 4 seater, 4 cycle, 4 cylinder, 1300cc engine, 5-speed manual transmission, JLX grade model with E22 specs.

A reference table between model code and indications in the remarks column of the parts catalogue is shown below.

Character	*Model Code	Description	Indication in Remarks Column of catalogue
1st	M	Van	
2nd	R	Model series	SN SERIES
3rd	K	4 seater, Van	
4th 5th	52	4 cycle, 4 cylinder, 1300cc engine and floor shift type 5-speed 4WD manual transmission	4WD or MT
	54	4 cycle, 4 cylinder, 1300cc engine and 4-speed 4WD automatic transmission	4WD or AT
	56	4 cycle, 4 cylinder, 1300cc engine and floor shift type 5-speed 2WD manual transmission	2WD or MT
6th	2	grade	JX
	4		JLX
	A		JX, W/AIR BAG
	B		JX, W/AIR BAG, W/ABS
	C		JLX, W/AIR BAG
	D		JLX, W/AIR BAG, W/ABS
7th	A	type of model	
8th 9th	02, 06 54	Specification (market) Code	E2, E6..... E54

Note : Model Code elements listed in the model code column show all the code elements existing at the time of compilation of this catalogue.
New code elements will be provided in future when different grades of this vehicle are put into production.

3. Engine Serial Number

The engine serial number for the SN413V model is provided in the location illustrated below, starting from G13BB600001.

Location of punched engine
serial number.

4. Dimensions

Dimensions of the parts in this catalogue are indicated in millimeters.

5. Abbreviations

Abbreviations used in this catalogue are as follows:

A	: Ampere	OD	: Outside Diameter
ABS	: Antilock Brake System	O/D	: Over Drive
AH	: Ampere Hour	OHTSU	: OHTSU TIRE & RUBBER
AM	: Amplitude Modulation	OPNG	: Opening
AR	: As Required	OPT	: Optional
ASSY	: Assembly	OS	: Over Size
AT	: Automatic Transmission		
BS	: BRIDGESTONE TIRE	PCV	: Positive Crankcase Ventilation
COLPS	: Collapsible	QTR	: Quarter
COMB	: Combination		
CTR	: Center	R	: Right hand side
D	: Diameter of Material	REV	: Reverse
DF	: Defogger	RH	: Right hand side
DIFF	: Differential	RHD	: Right Hand Drive
DMR	: Dimmer	RR	: Rear
DR	: Door	RSV	: Reserve
DRL	: Day-Time Running Light	STD	: Standard
E. L. R	: Emergency Lock Retractor	SYNC	: Synchronizer
EXC	: Except	T	: Thickness
FM	: Frequency Modulation	TACH	: Tachometer
FR	: Front	TEMP	: Temperature
HR	: Hour	US	: Under-Size
ID	: Inside Diameter or Identification	VIN	: Vehicle Identification Number
INR	: Inner	W	: Wide
JX	: JX grade	W/	: With
JLX	: JLX grade	&	: and
L	: Length or Left hand side	1ST	: First
LH	: Left hand side	2ND	: Second
LHD	: Left hand drive	2WD	: 2 Wheel Drive
MT	: Manual Transmission	3RD	: Third
N/	: Non	4TH	: Fourth
NGK	: NGK SPARK PLUG	4WD	: 4 Wheel Drive
No.	: Number	5TH	: Fifth
NT	: Number of teeth		

~JB33V-100001 : Up to chassis No. JB33V-100001
 ~JSAFJB33V00100001 : Up to V. I. N. JSAFJB33V00100001
 ~G13BB600001 : Up to Engine No. G13BB600001
 JB33V-100001~ : from chassis No. JB33V-100001
 JSAFJB33V00100001~ : from V. I. N. JSAFJB33V00100001
 G13BB600001~ : from Engine No. G13BB600001

$\frac{12}{\text{ID}} \times \frac{34}{\text{OD}} \times \frac{10}{\text{T(or W, L)}}$ □□□□□□ Figures in the description column show the millimeter dimensions of parts.

→12345-81A00 (Parts No.) : Indicates that the part no. was changed to 12345-81A00 and the new parts are interchangeable with former ones, but the former ones are not interchangeable with the new ones.

←12345-81A00 (Parts No.) : Indicates that the former and new parts are interchangeable with each other and both are usable.

6. Inner parts of an assembly

Part numbers that have a period (.) mark in front of the description on a text page are separately-available parts of the assembly.

7. Modification Notice

A Parts Modification Notice will be sent to you on all occasions when changes in parts occur, including interchangeable modifications between new parts and old ones.

8. Notes

8-1. There are sometimes differences between spare parts and those originally used in of production models due to administrative reasons and common use with other models.

8-2. Rubber hoses and vinyl tubes should be cut to size in accordance with information detailed in the parts catalogue.

8-3. Note that the drawing on the illustration pages are for ready reference of spare parts numbers and are not to be used as an assembly manual.

When assembling, please refer to the appropriate "SUZUKI SERVICE MANUAL".

9. Specification code

This catalogue contains the parts for the models designed for the following markets:

Spec. Code : E2, E6, E10, E21, E22, E24, E37, E38, E43 and E54.
 (Market code)