

GENERAL INFORMATION

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IMPORTANT SAFETY NOTICE

The vehicle is a machine comprising a great number of parts. Basically speaking, the vehicle is potentially hazard. However, one can handle it safely if he has the required knowledge.

Correct service methods and repair procedures are very vital for assuring not only the safety and reliability of a vehicle, but also the safety of service personnel concerned.

The methods and procedures contained in this manual describe in a general way the techniques which the manufacturer has recommended. Thus, they will contribute to ensuring the reliability of the products. The contents of the servicing operations come in a wide variety of ways. Moreover, techniques, tools and parts necessary for each operation are different widely from each other.

This manual does not cover all details of techniques, procedures, parts, tools and handling instructions which are necessary for these operations, for such coverage is impossible. Hence, any one who obtains this manual is expected first to make his responsible selection as to techniques, tools and parts which are necessary for servicing the vehicle concerned properly. Furthermore, he must assume responsibility for his actions in connection with his own safety.

Therefore, one should not perform any service if he is not capable of making responsible selection and/or if he can not understand the contents herein described, for this manual has been prepared for experienced service personnel.

WARNINGS, CAUTIONS AND NOTES

All these symbols have their specific purposes, respectively.

WARNING:

- This symbol means that there is the possibility of personal injury of the operator himself or the nearby workers if the operator fails to follow the operating procedure prescribed in this manual.

CAUTION:

- This symbol means that there is the possibility of damage to the component being repaired if the operator fails to follow the operating procedure prescribed in this manual.

NOTE:

- To accomplish the operation in an efficient manner, additional instructions concerning the operation are given in this section.

The following list describes general WARNINGS:

- Always wear safety glasses for eye protection.
- Use safety stands whenever a procedure requires you to be under the vehicle.
- Be sure that the ignition switch is always in the OFF position, unless otherwise required by the procedure.
- Apply the parking brake when working on the vehicle.
- Operate the engine only in a well-ventilated area to avoid the danger of carbon monoxide.
- Keep yourself and your clothing away from moving parts, when the engine is running, especially from the fan and belts.
- To prevent serious burns, avoid contact with hot metal parts such as the radiator, exhaust manifold, tail pipe, catalytic converter and muffler.
- Do not smoke while working on a vehicle.
- To avoid injury, always remove rings, watches, loose hanging jewelry, and loose clothing before beginning to work on a vehicle.
- Keep hands and other objects clear of the radiator fan blades! The electric cooling fan is mounted on the radiator and can start to operate at anytime by a rise in coolant temperature

or turning ON of the air conditioner switch in the case of vehicles equipped with an air conditioner. The electric cooling fan is also mounted on the condenser for air conditioner and starts to operate anytime when the air conditioner switch is turned "ON". For this reason care should be taken to ensure that the electric cooling fan motor is completely disconnected when working under the hood.

The UNITS used in this manual are showed as the SI UNIT (International System of Unit).

"Example"

24.5 - 34.3 N·m

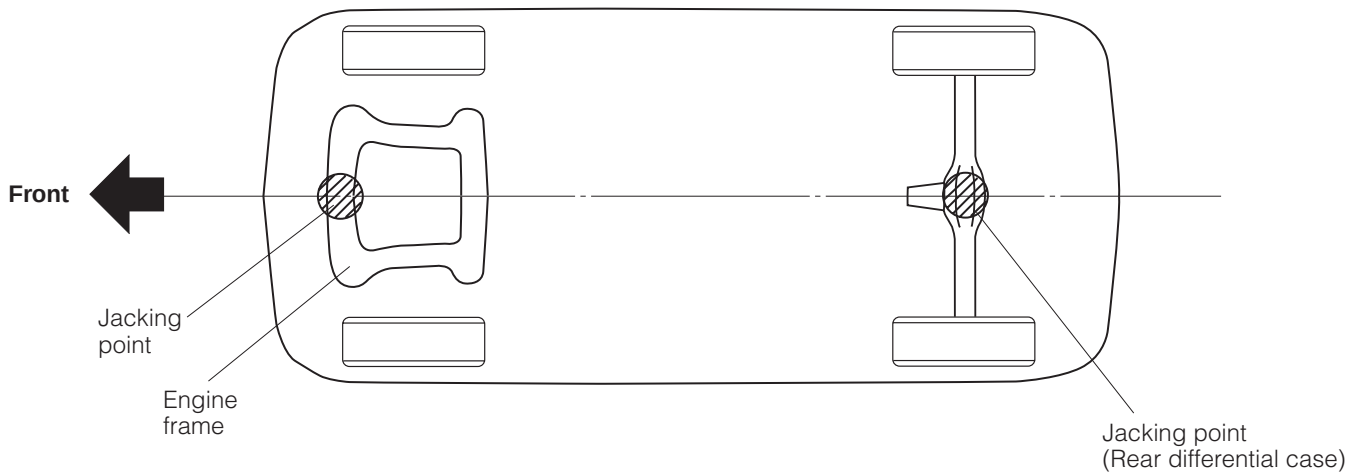
JACKING POINTS AND SUPPORTING POINTS OF SAFETY STANDS

WARNING:

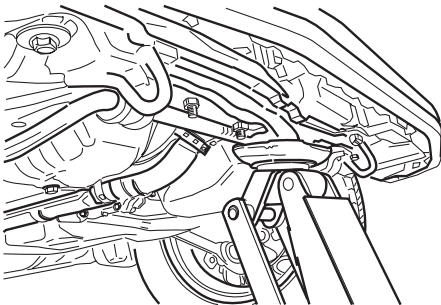
- The jacking-up operation must be carried out only on a level, flat place.
- Never jack up the vehicle at the front and rear sides at the same time.

JACKING POINTS

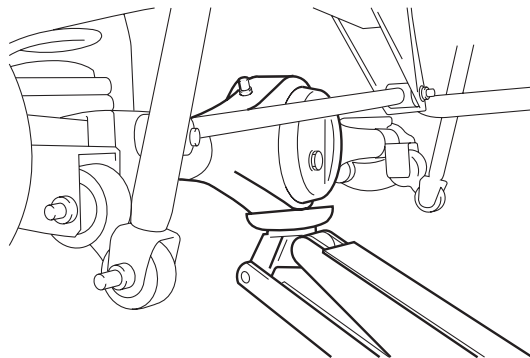
Supporting point of garage jack



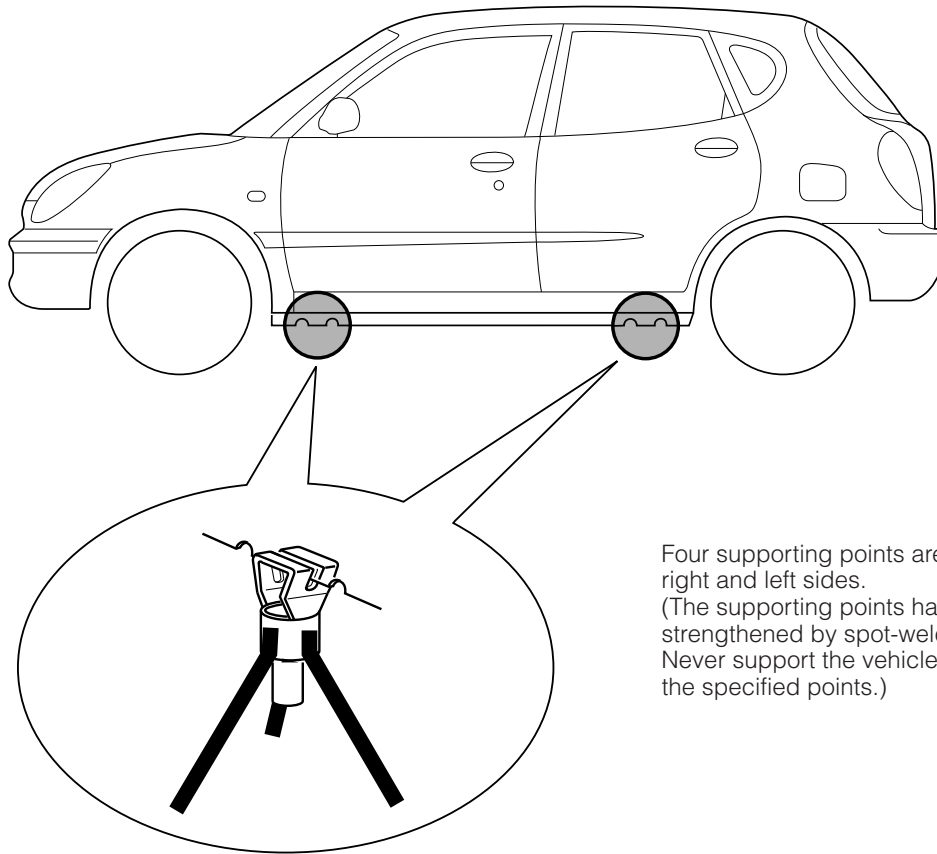
Front



Rear



SUPPORTING POINTS OF SAFETY STANDS



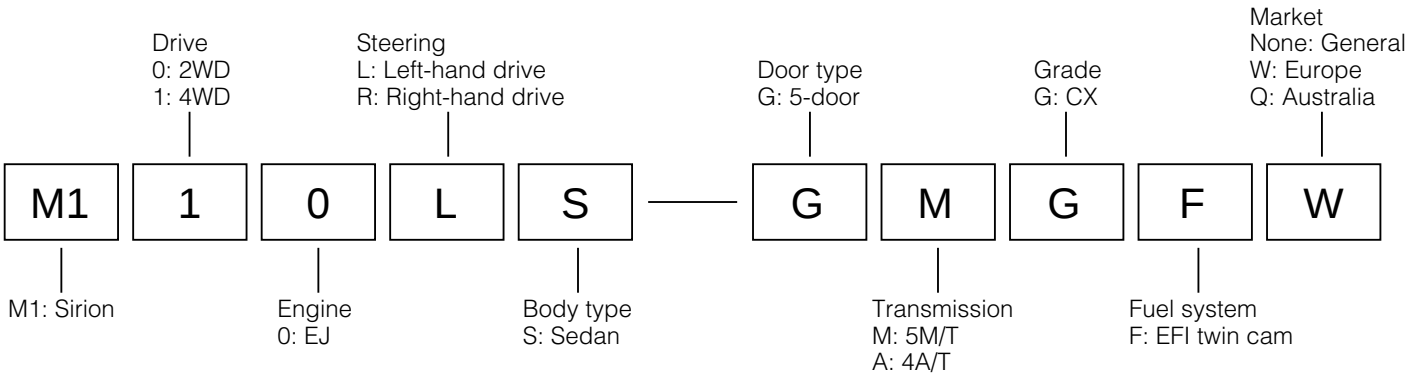
Four supporting points are located at the right and left sides.
(The supporting points have been strengthened by spot-welding reinforcements. Never support the vehicle at points other than the specified points.)

MODEL VARIATION

Transmission	Grade	LHD	RHD
		M110LS	M110RS
5MT	CX	GMGFW	GMGFW
4AT	CX	GPGFW	GPGFW

MG100005-00000

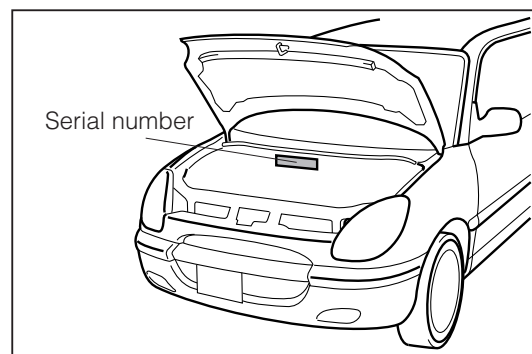
EXPLANATION OF VEHICLE MODEL CODE



MG100006-00000

CHASSIS SERIAL NUMBER STAMPED POSITION

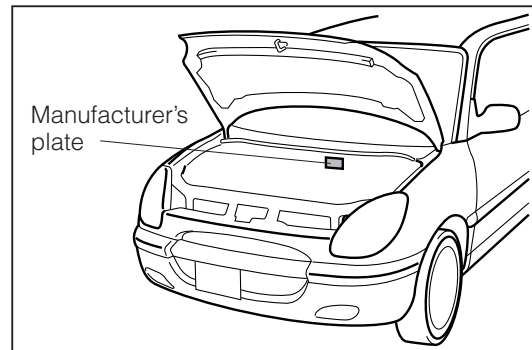
The chassis number is stamped on the cowl panel at the right side in the engine compartment.



MG100007-00003

MANUFACTURER'S PLATE POSITION

The manufacturer's plate is attached on the cowl panel.



MG100008-00004

CONTENTS OF MANUFACTURER'S PLATE

(1) General, Australian specifications

①	DAIHATSU MOTOR CO. LTD. JAPAN		
②	TYPE		
③	CHASSIS NO		
④	ENGINE		
	COLOR	TRIM	
⑥	BUILT DATE		
	ENGINE NO		
	ダイハツ工業株式会社		⑨

- ① Manufacturer's name, country
- ② Vehicle model
- ③ Chassis No.
- ④ Engine type
- ⑤ Engine displacement
- ⑥ Body colours
- ⑦ Trim code
- ⑧ Engine number
- ⑨ Manufacturer's name in Japanese
- ⑩ Gross vehicle weight
- ⑪ Gross combination weight
- ⑫ Maximum permissible front axle weight
- ⑬ Maximum permissible rear axle weight
- ⑭ Production month-year (Only for AUS. spec.)
- ⑮ Authorized number of W.V.T.A (Only for European spec.)

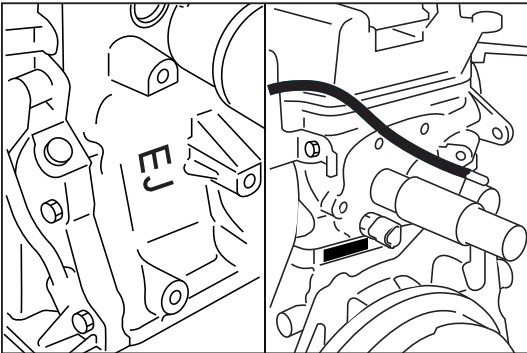
(2) European specification

①	DAIHATSU MOTOR CO. LTD.		
			⑮
			③
		Kg	⑩
		Kg	⑪
	1	Kg	⑫
	2	Kg	⑬
②	TYPE		
④	ENGINE	COLOR	⑥

MG100009-00005

ENGINE NUMBER AND ENGINE TYPE
STAMPED POSITIONS

- The engine number is stamped on the cylinder block.
- The engine type is indicated by embossed letters on the cylinder block.



MG100010-00006

BODY COLOUR INFORMATION

Body colour name	Colour code
White	W09
Real white	W16
Warm silver mica metallic	S20
Grayish sepia metallic	S21
Royal blue mica metallic	B37
Maple red mica metallic	R27
Green metallic	G24
Mustard yellow	Y06

MG100011-00000

COLOUR CODE TABLE

Body colour name	AKZO	DUPONT	GLASURIT	ICI AUTO COLOUR	SPIES HECKER	STANDOX
White	DAHW09	K9344	DAIW09	XM48	16461	W09
Real white	DAHW16	F9387	DAIW16	PMG8B	23039	W16
Warm silver mica metallic	DAHS20	F3447	DAIS20	JTG4B	73923	S20
Grayish sepia metallic	DAHS21	F3776	DAIS21	KFT9B	74150	S21
Royal blue mica metallic	DAHB37	F3514	DAIB37	KAG1B	55749	B37
Maple red mica metallic	DAHR27	F7151	DAIR27	MCE2B	34314	R27
Green metallic	DAHG24	F7153	DAIG24	MCE4B	65317	G24
Mustard yellow	DAHY06	F7152	DAIY06	MCE3	22316	Y06

MG100012-00000