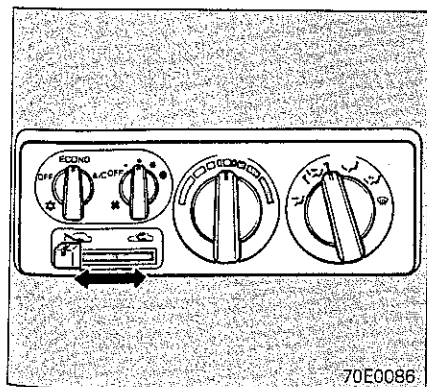


FOR PLEASANT DRIVING



70E0086

Change of air selection

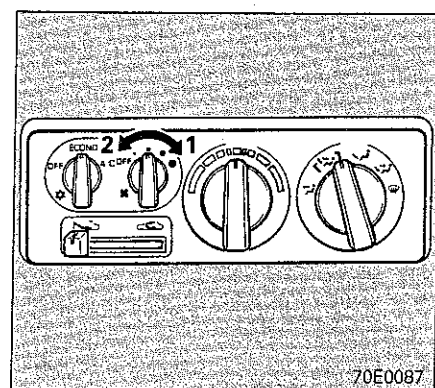
EH14E-Ba

-  - Normally set the lever in this position to allow outside air to enter the passenger compartment. Use this position, to minimize window misting or while smoking.
-  - Air is recirculated inside the passenger compartment. Set the lever in this position when driving on a dusty road, or quick cooling or heating.



CAUTION

Set the lever temporarily in the  position when fast heating is required. If the button is left in this position for any length of time, misting of the windscreen may happen.



70E0087

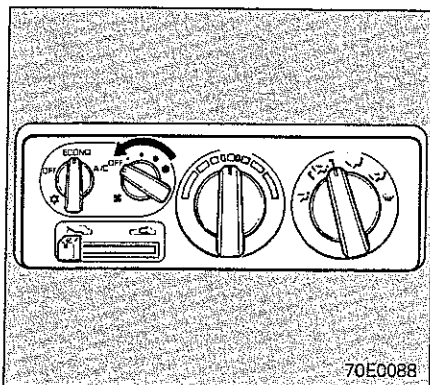
Change of the blower speed

EH13F-A

The blower can be operated (when the ignition key is at the "ON" position) to regulate the amount of air forced through the vehicle.

- 1 - Air flow rate increase
- 2 - Air flow rate reduction

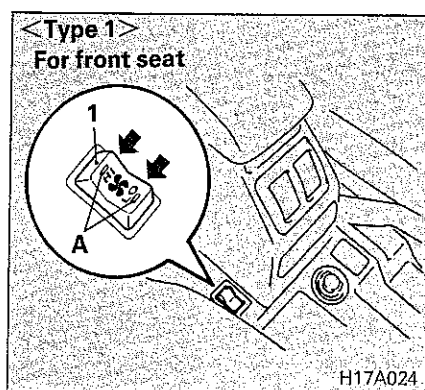
FOR PLEASANT DRIVING



To stop the air conditioner

EH14F-C

Turn the blower speed control knob to OFF position.



Rear heater*

EH17A-A

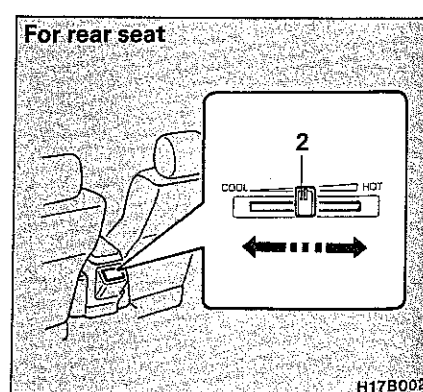
The rear heater can be operated while the ignition switch is at the "ON" position.

Operating the system as a rear heater

EH17B-B

Type 1

1. Press the rear heater switch. Press the HI and LO switches in order to respectively increase and decrease the airflow rate. At this time, the indication lamp (A) on the working side will come on.



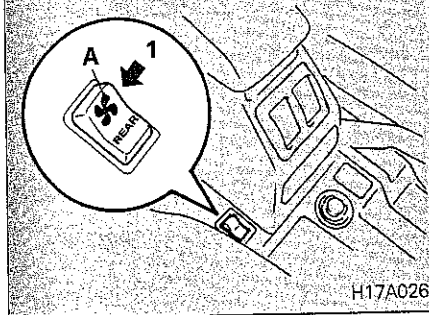
2. Adjust to the desired temperature by turning the temperature control lever.

NOTE

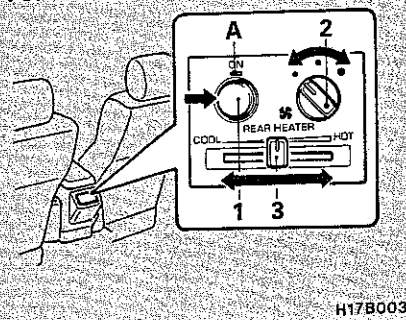
When the engine coolant temperature is low, temperature of air introduced into the passenger compartment does not change even if the temperature control lever is moved to the high temperature side.

FOR PLEASANT DRIVING

<Type 2> For front seat



For rear seat



Type 2

1. Press the rear heater switch. The rear heater can be started and stopped with the switch on either the front or rear seat as desired.

Front seat switch

Press the switch to activate the rear heater.

While the rear heater is activated, the indication lamp (A) is lit.

Rear seat switch

Press the switch to activate the rear heater.

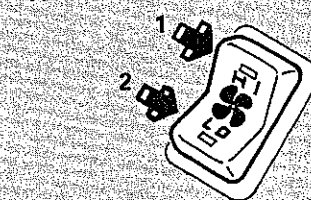
While the rear heater is activated, the indication lamp (A) is lit.

2. Adjust the desired blower speed by turning the blower speed control knob. There are three blower speeds for control of the amount of air flow.
3. Adjust to the desired temperature by turning the temperature control lever. When not in use, set the lever at "COOL".

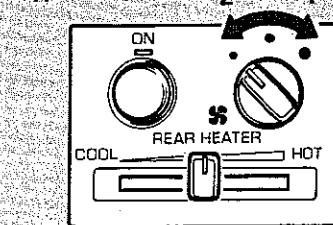
NOTE

When the engine coolant temperature is low, temperature of air introduced into the passenger compartment does not change even if the temperature control lever is moved to the high temperature side.

Type 1



Type 2

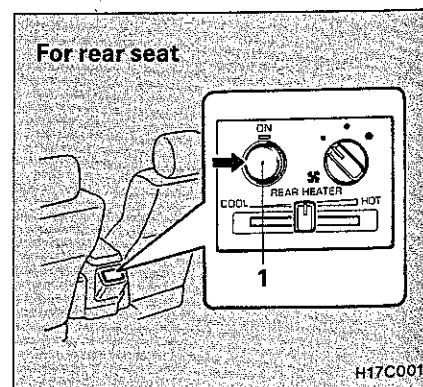
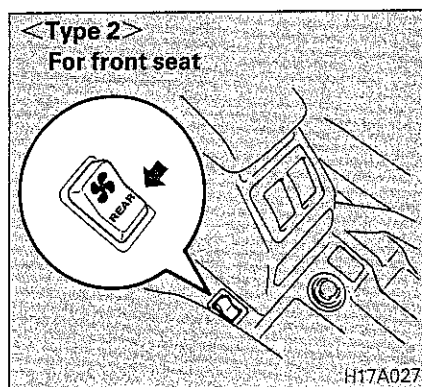
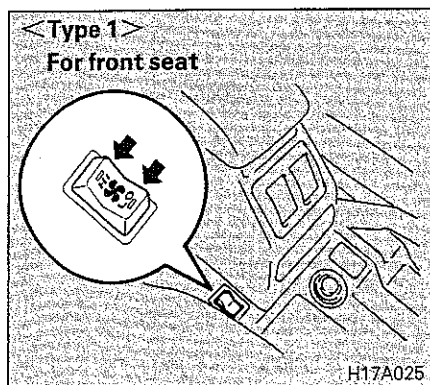


Change of the blower speed EH13F-A

The blower can be operated (when the ignition key is at the "ON" position) to regulate the amount of air forced through the vehicle.

- 1 - Air flow rate increase
- 2 - Air flow rate reduction

FOR PLEASANT DRIVING



To stop the rear heater

EH17C-B

Type 1

Lightly press the opposite side of the activated switch, and the rear heater will be stopped.

Type 2

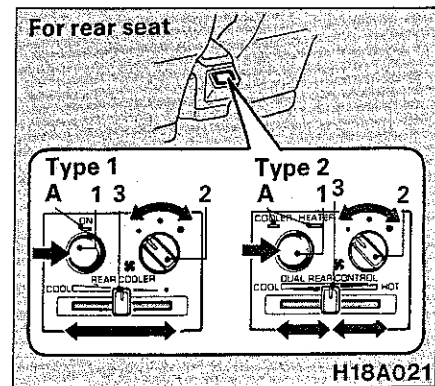
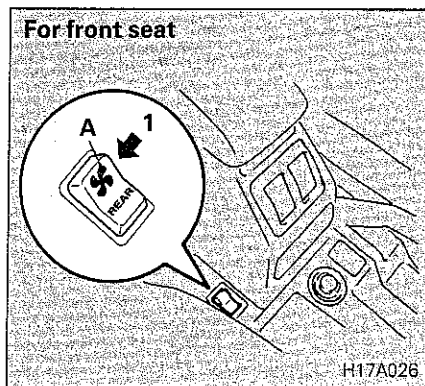
Front seat switch

Press the side opposite to the pressed side of the switch, and the rear heater will stop heating.

Rear seat switch

Press the switch (1), and the rear heater will stop heating.

FOR PLEASANT DRIVING



Rear air conditioner* EH18A-Ba

The rear control panel of type 1 serves for controlling only the cooler, while type 2 does for controlling both cooler and heater.

The rear air conditioner operates only when the front air conditioner is in A/C mode.

NOTE

A mist may be seen coming from the air outlets for a few moments when cooling is started. This is simply the result of humid air being suddenly cooled.

Operating the system as a rear air conditioner EH18B-Ba

- 1 - Press the rear air conditioner switch.

The rear air conditioner can be turned on or off by operating the switch at the front seat as well as that at the rear seat.

Switch at front seat

Pressing the switch turns on the rear air conditioner. While the rear air conditioner is in operation, indicator lamp (A) comes on.

Switch at rear seat.

Pressing the switch turns on the rear air conditioner. While the rear air conditioner is in operation, indicator lamp (A) comes on.

NOTE

- (1) On the control panel of type 2, the indicator lamp "COOLER" illuminates when cooling is made, and the indicator lamp "HEATER" does when heating is made.
- (2) On the control panel of type 2, both "COOLER" and "HEATER" indicator lamps illuminate when the temperature control lever is placed at the midpoint, no matter which of heating and cooling is being made.

FOR PLEASANT DRIVING

- 2 - Adjust the blower speed as desired by turning the blower speed control knob.
There are three blower speeds for control of the amount of air flow.
- 3 - Adjust to the desired temperature by turning the temperature control lever.

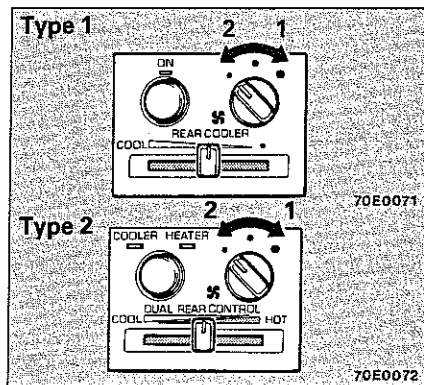
Type 1

The temperature of blown-out air becomes lower as the temperature control lever is placed closer to COOL.

Type 2

Air blown out becomes cooler as the temperature control lever is moved toward the COOL side beyond the midpoint, while air becomes warmer as it is moved toward the HOT side beyond the midpoint.

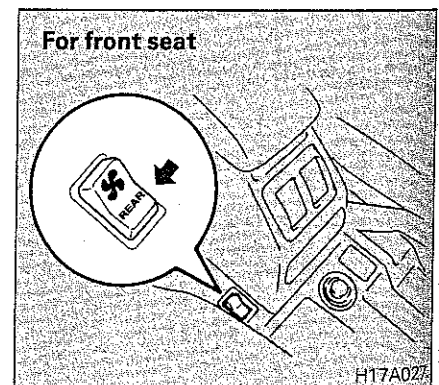
Place the front air conditioner switch in OFF position when heating is to be made.



Change of the blower speed EH13F-A

The blower can be operated (when the ignition key is at the "ON" position) to regulate the amount of air forced through the vehicle.

- 1 - Air flow rate increased
- 2 - Air flow rate reduced

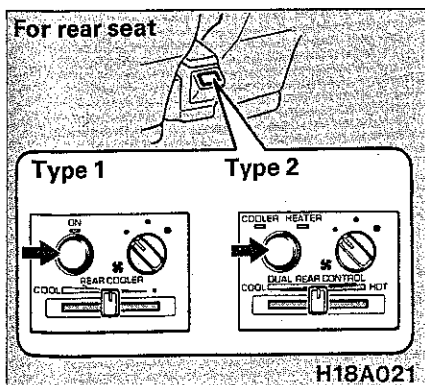


To stop rear air conditioner operation EH18C-B

Switch at front seat

Press that side of the switch which is opposite to the depressed side, and the rear air conditioner will stop operation.

FOR PLEASANT DRIVING



Switch at rear seat

Pressing the switch (1) stops rear air conditioner operation.

Important operation tips for air conditioning

EH04J-Na

- (1) Park the vehicle in the shade. Parking under the hot sun will make the vehicle interior extremely hot, and it will require more time to cool the interior. If it is necessary to park in the sun, open the windows for the first few minutes of air conditioning operation to expel the hot air.
- (2) Close the windows when the air conditioning is in use. The entry of outside air through open windows will reduce the cooling efficiency.
- (3) Too much cooling is not good for the health. The air temperature should only be 5 to 6°C lower than the outside air.
- (4) When operating the system, make sure the air intake, which is located in front of the windshield, is free of obstructions such as leaves. Leaves collected in the air-intake plenum may reduce air flow and plug the plenum water drains.

Air conditioning system refrigerant and lubricant recommendations

If the air conditioning seems less effective than usual, the cause might be a refrigerant leak.

Have the system inspected by your authorized dealer.

The air conditioning system in your vehicle must be charged with the refrigerant HFC-134a and the lubricant ND-OIL8.

Use of any other refrigerant or lubricant will cause severe damage which will result in the need to replace your vehicle's entire air conditioning system.

The release of refrigerant into the atmosphere is not recommended.

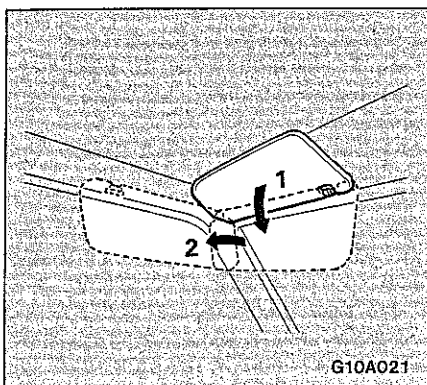
The new refrigerant HFC-134a in your vehicle will not harm the earth's ozone layer. However, it may slightly contribute to global warming.

Mitsubishi Motors Corporation recommends that the refrigerant be recovered and recycled for further use.

During a long period of disuse

The air conditioning should be operated for at least five minutes each a week, even in cold weather. This is to prevent poor lubrication of the compressor internal parts and maintain the air conditioning in the best operating condition.

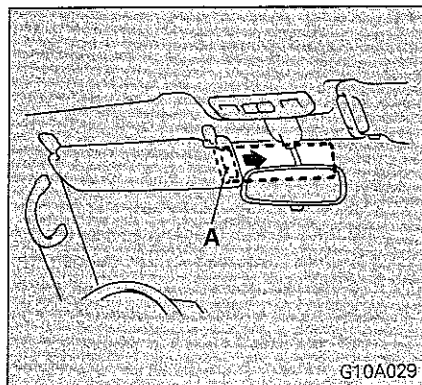
FOR PLEASANT DRIVING



Sun visors

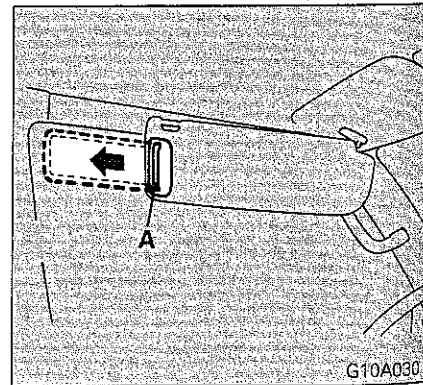
EG10A-N

- 1 - To eliminate front glare
- 2 - To eliminate side glare



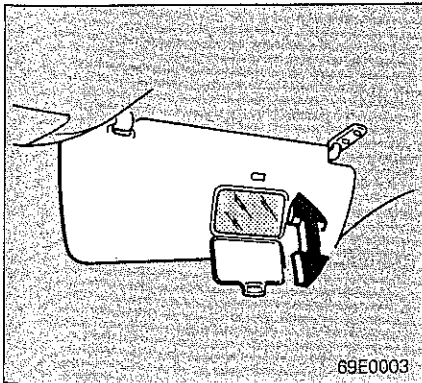
Slide plate*

To block out the glare of the sunlight from behind the inside rearview mirror, swing down the sun visor, and then pull the slide plate (A) out.



To block out in a broader range the glare from your side, swing the sun visor sideways, and then pull the slide plate (A) out.

FOR PLEASANT DRIVING

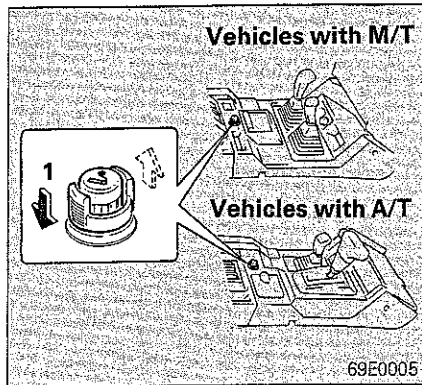


69E0003

Vanity mirror*

EG13A-B

A vanity mirror is fitted to the rear of the sun visor on the passenger side.



69E0005

Cigarette lighter

EG31A-Aa

The cigarette lighter can be used while the ignition switch is at either the "ON" or "ACC" position.

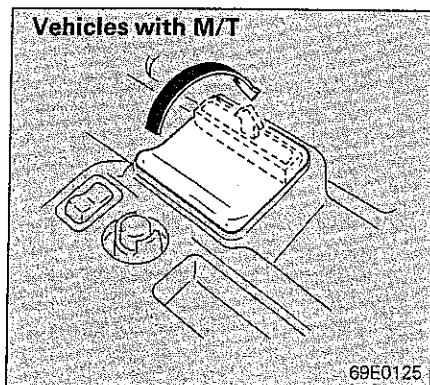
1 - Push all the way in.

The lighter will automatically return to its original position with a "click" when ready. Pull it out for use.

⚠ CAUTION

- (1) Do not touch heating element or lighter housing, hold at the knob only.
- (2) Something is wrong with the cigarette lighter if it does not pop back out within approximately 30 seconds of being pushed in. Leaving the cigarette lighter pushed in for an extended period could cause a fire. If it does not pop out by itself, pull it out and have the problem corrected at an authorized MITSUBISHI dealer.
- (3) Do not leave the cigarette lighter pushed down nor insert the cigarette lighter removed from other vehicle. Otherwise, the lighter may overheat and cause a fire.

FOR PLEASANT DRIVING

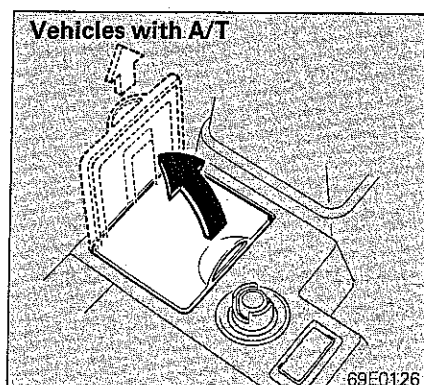


Ashtray

EG32A-A

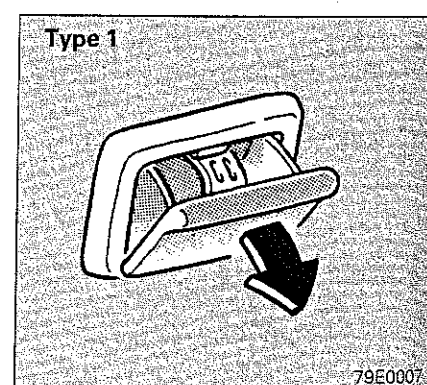
Front ashtray

Lift the ashtray lid to open it.
To remove the ashtray, hold the lid and lift it.



CAUTION

Don't put papers and other things that burn into your ashtrays. If you do, cigarettes or other smoking materials could set them on fire, causing damage.



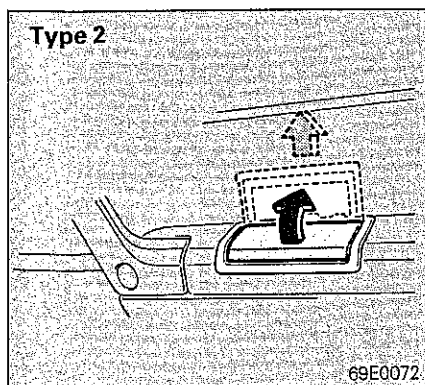
Rear ashtrays

EG12B-D

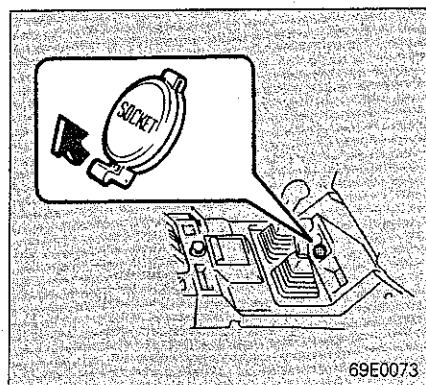
Type 1

Pull the ashtray downward to open. To remove the ashtray, pull it out while pressing the stubber.

FOR PLEASANT DRIVING



Type 2
To use the ashtray, open up the lid.
To remove the ashtray, open the lid
and lift upward holding the lid.



Accessory socket

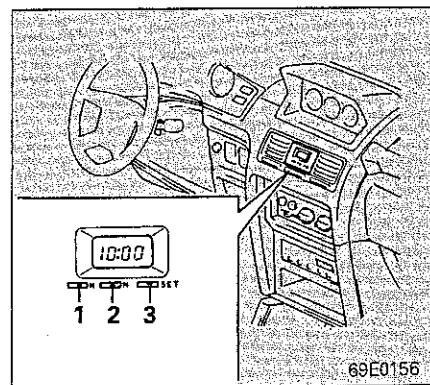
EG38A-B

The accessory socket can be used while the ignition switch is at either the "ON" or "ACC" position.

Open the lid to the lower right of the steering wheel to uncover the socket. Use it to plug in an electrical device.

CAUTION

When connect an electrical device, make sure it is rated at 12V and its electrical capacity does not exceed 120W. Remember that prolonged use of an electrical device with the engine off could run the batteries down.



Digital clock*

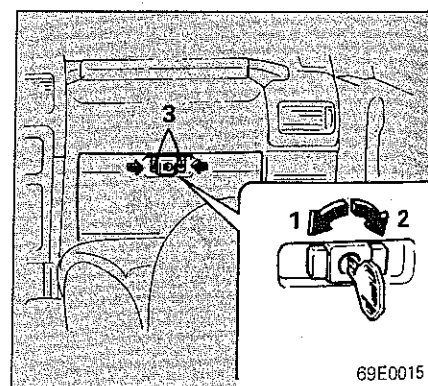
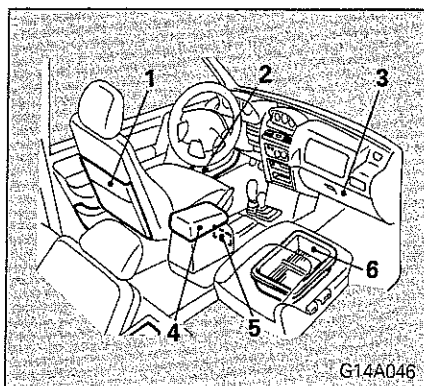
EG15B-Fc

The digital clock indicates the time with the ignition switch in either the "ON" or "ACC" position.

Set the time by pressing the various buttons as described below.

- 1 - To adjust the hour
- 2 - To adjust the minutes
- 3 - To reset the minutes to zero

FOR PLEASANT DRIVING



Example

10:30 - 11:29 Changes to 11:00
 11:30 - 12:29 Changes to 12:00

NOTE

If the battery cables are disconnected, reset the clock to the correct time after they are reconnected.

Accessory boxes

EG14AAI

Various small articles can be kept in here.

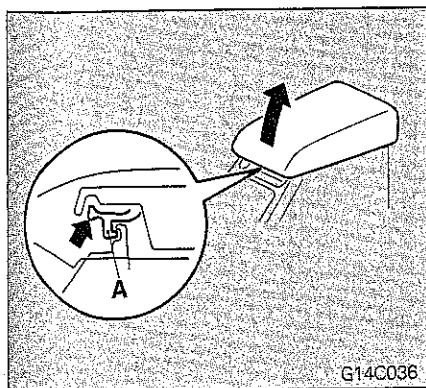
- 1 - Seat back pocket*
- 2 - Door pocket
- 3 - Glove box
- 4 - Centre console box, tray*
- 5 - Cup holder*
- 6 - Tray (under front passenger's seat)*

Glove box

EG14B-A

- 1 - To lock
- 2 - To unlock
- 3 - To open, push both buttons.

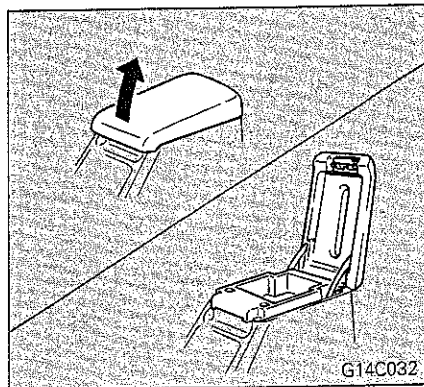
FOR PLEASANT DRIVING



Centre console box*

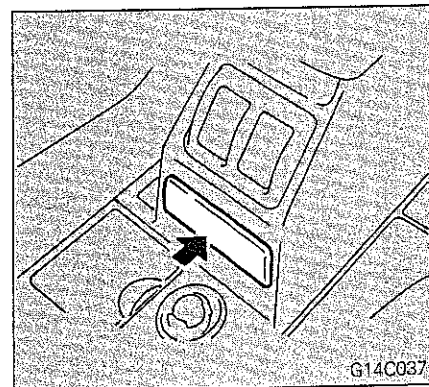
EG14C-U

To open the box, lift the release lever (A) and raise the lid.



Tray

The tray is located inside the lid of the centre console box. Open the lid without pushing on the lever (A).

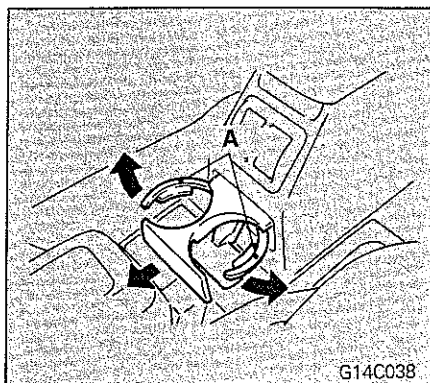


Cup holder*

EG34H-V

1. Push the centre of the lid. The cup holder slightly comes out. Draw out the cup holder to use.

FOR PLEASANT DRIVING



2. Adjust the arm (A) according to the size of a cup or a can.
3. When the cup holder is not in use, keep it retracted.

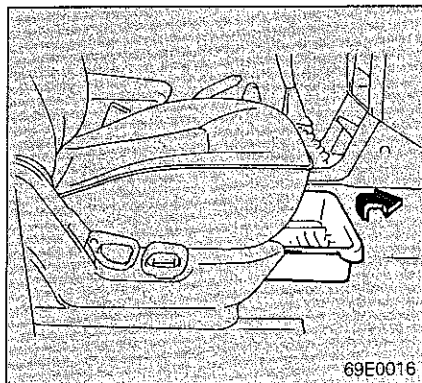


CAUTION

Do not drink beverages while driving the vehicle; doing so could distract you and result in an accident.

NOTE

Adjust the arm so that a can or a cup will be in a stable position.



Tray (under front passenger's seat)*

EG14E-Ea

A tray is provided underneath the front passenger's seat.

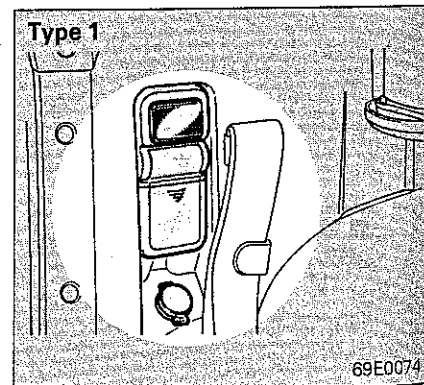
To use, pull the tray toward you while lifting it up.

To remove, pull further while lifting up.



CAUTION

To prevent the tray from jumping out while driving the vehicle, push the tray in positively until it is fully locked.



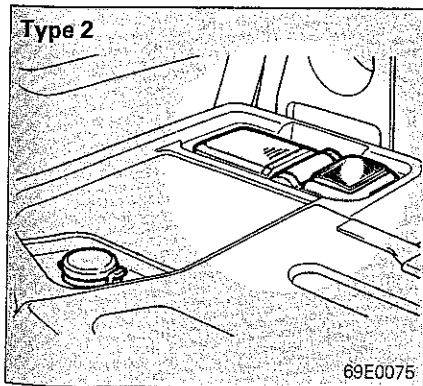
Inspection lamp*

EG40A-Aa

The inspection lamp can be used while the ignition switch is at either the "ON" or "ACC" position.

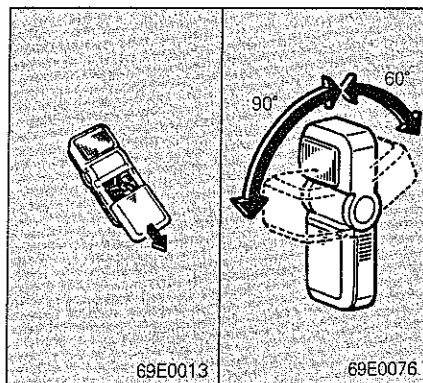
FOR PLEASANT DRIVING

Type 2

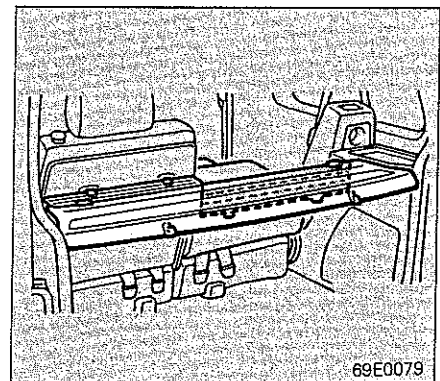


The inspection lamp is in the rear left corner of the luggage compartment. Connect the plug (with a cord about 3m long) which is inside the lamp body into either the front or rear accessory socket.

Use the inspection lamp for operations both inside and outside the vehicle.



There is a magnet inside which can be attached to the body's metal surface for working outside the vehicle. The lens angle is adjustable 90° forward and 60° backward.



Rear shelf*

EG17B-G

The rear shelf is detachable for loading large cargo.

Moreover, remove the front end of the rear shelf and fold the second seat forward, and the cargo in the luggage room can be unloaded from inside the vehicle.

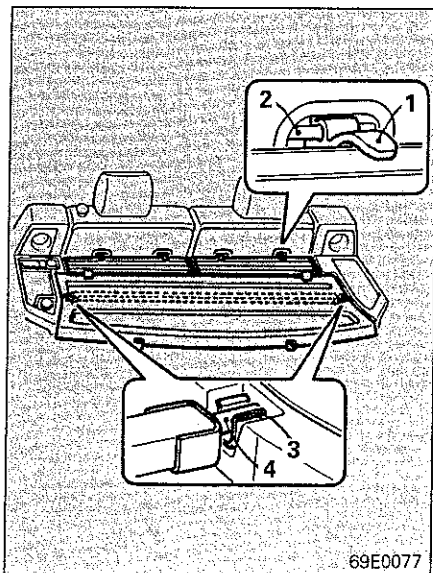
CAUTION

When you connect an electrical device, make sure it is rated at 12V and its electrical capacity does not exceed 120W. Remember that prolonged use of an electrical device with the engine off could run the batteries down.

CAUTION

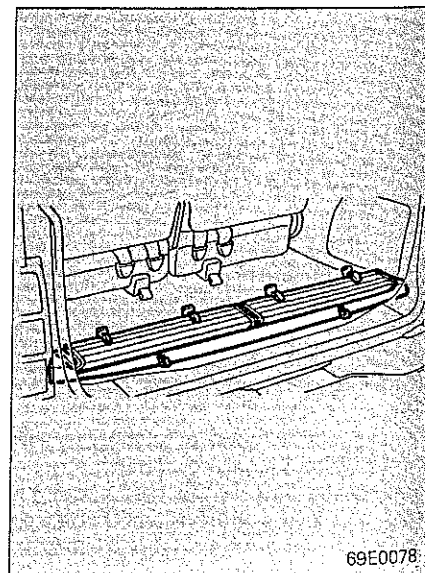
Don't place any cargo on the cover.

FOR PLEASANT DRIVING



To remove

- 1 - Disengage the clip (1) of the front end of the rear shelf from the cover mounting area (2) of the second seat.
- 2 - Remove the rod (4) from the holder (3) of the side shelf, and remove the rear shelf.

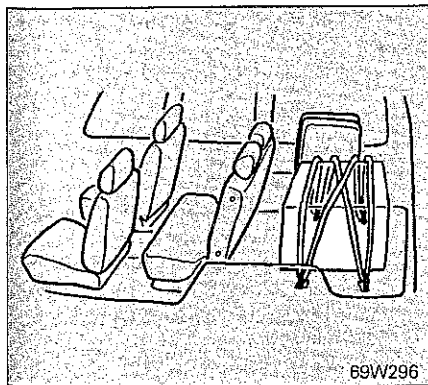


To mount

- 1 - Secure the rod (4) in the holders (3) of the side shelves.
- 2 - Secure the clips (1) located at the front end of the rear shelf in the cover mounting portions (2) of the second seat.

When removed the rear shelf, fold it in three layers and store it in the luggage compartment.

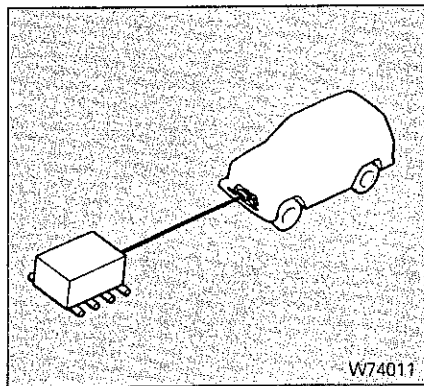
FOR PLEASANT DRIVING



Luggage securing hooks

EG17A-B

There are four hooks on the floor of the luggage compartment for use in securing luggage.

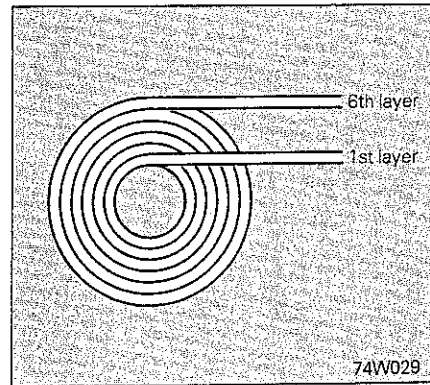


Mechanical winch*

EJ04A-C

The mechanical winch can be useful in the following circumstances:

- (1) If the vehicle becomes stuck in mud or snow.
- (2) To move heavy objects.

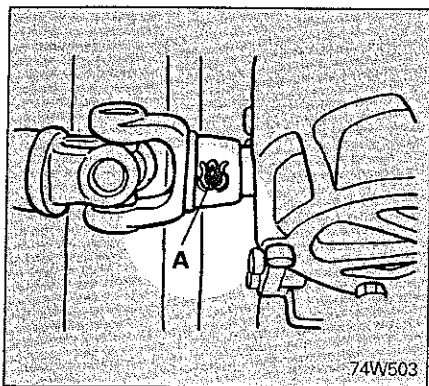


Winch specifications:

- (1) Continuous maximum pulling force: 700kg (1,543 lbs.)
- (2) Momentary maximum pulling force:

Layers of cable wrapped around the drum	Momentary maximum pulling force kg (lbs.)
1	2,000 (4,409)
2	1,720 (3,792)
3	1,509 (3,327)
4	1,344 (2,963)
5	1,220 (2,690)
6	1,110 (2,447)

FOR PLEASANT DRIVING



- (3) Cable length 45 m (49.2 yards)
- (4) Shear pin (A):

The shear pin is designed to break if a load in excess of the momentary maximum pulling force is applied to the winch, thus preventing damage to other parts.

CAUTION

- (1) If the winch is used continuously, do not apply a load in excess of 700 kg (1,543 lbs.).
- (2) Do not apply a load exceeding the momentary maximum pulling force. The more the cable layers on the drum, the less the momentary maximum pulling force.
- (3) If the shear pin breaks, contact an authorized MITSUBISHI dealer to obtain replacement.

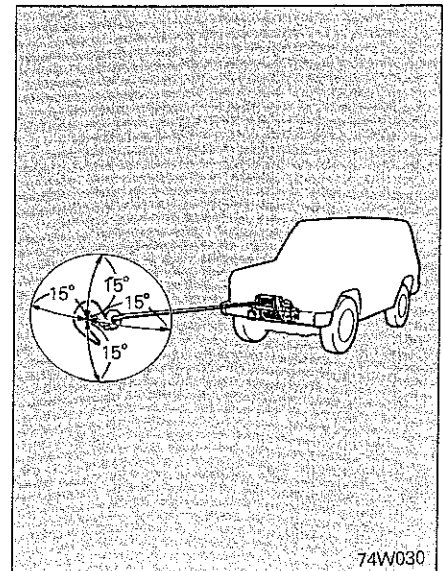
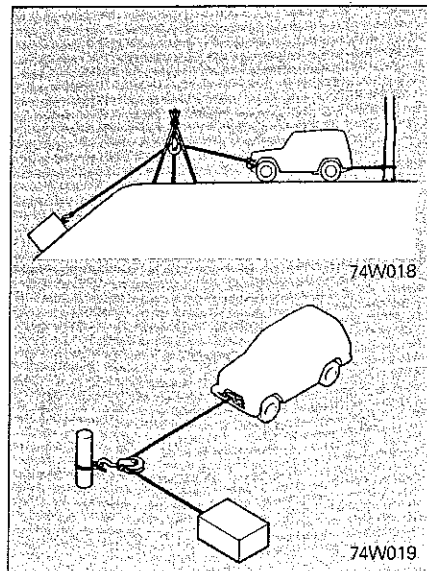
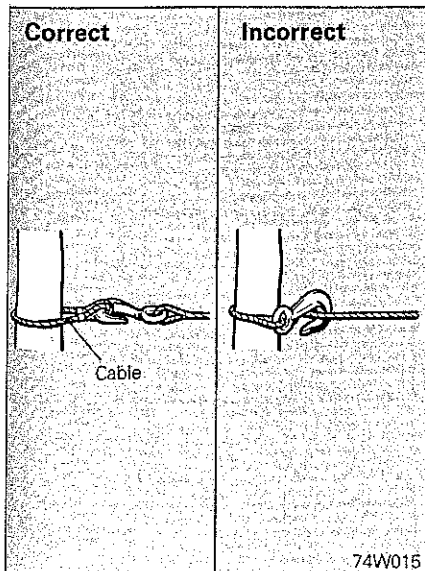
Cautions regarding winch operation

EJ04G-B

CAUTION

- (1) Never use the winch to lift a man or materials or move persons.
- (2) Before operating the winch, check to be sure that there are no loose winch mounting bolts, broken cable strands, kinks in the cable, etc.
- (3) Because of the possibility of the hook coming off or of the cable breaking, do not allow anyone to be near the cable while the winch is in use.
- (4) When the winch is used with the vehicle held, be sure to apply the parking brake and block the wheels with chocks or the like.
- (5) When handling the cable, wear leather work gloves to avoid cuts from possible broken cable strands.

FOR PLEASANT DRIVING

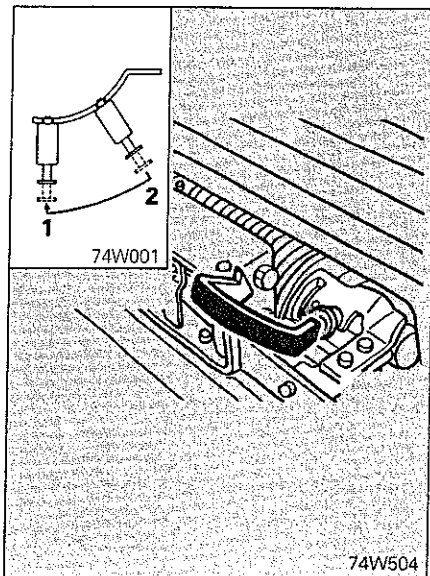


If there is no place to attach the hook, use a separate cable and make a place to attach it. Do not attach the hook to the winch cable; doing so could cause the cable to break.

When using the winch, try to position the vehicle so that the winch cable is in a straight line with the direction of the vehicle. If the winch is used when the cable forms an excessive angle with the vehicle, not only might the shear pin be broken or the cable become tangled and worn prematurely, but the vehicle itself will be unbalanced, which could be dangerous. The direction of the cable can be kept in a straight line with the vehicle by using a pulley as shown.

If a pulley is not available or cannot be used, the angle of the winch cable to the vehicle should nevertheless be kept within the range shown in the illustration.

FOR PLEASANT DRIVING

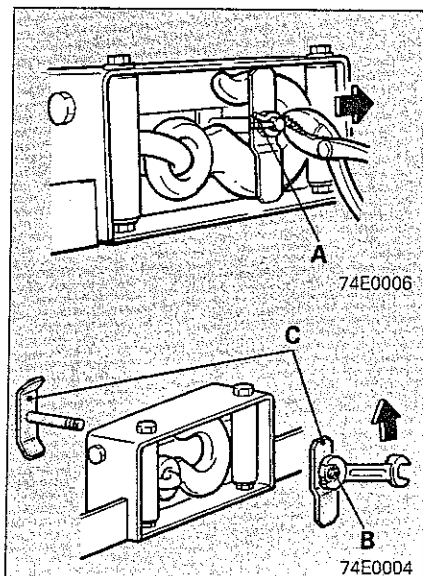


Extracting the cable

EJ04B-Aa

If the winch drum is clutched "ON", pull out the winch clutch lever to unlock it, move the lever to the "OFF" position, and then lock it again.

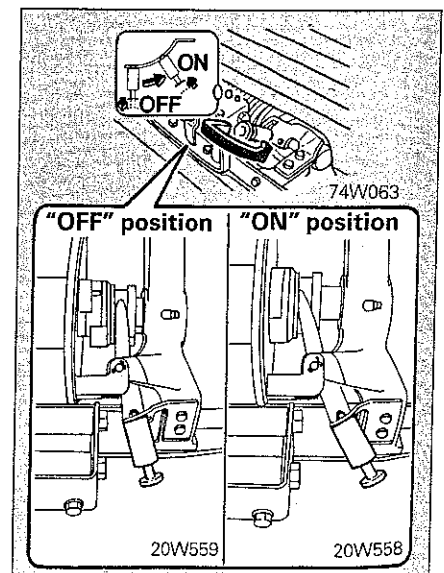
- 1 - off
- 2 - on



Pull out the pin (A), and then remove the nut (B) and the stopper (C). Pull the hook, and extract the cable.

CAUTION

If there is not enough cable remaining wound around the drum, the cable might come off the drum during use. The cable should always be wrapped around the drum at least five times.



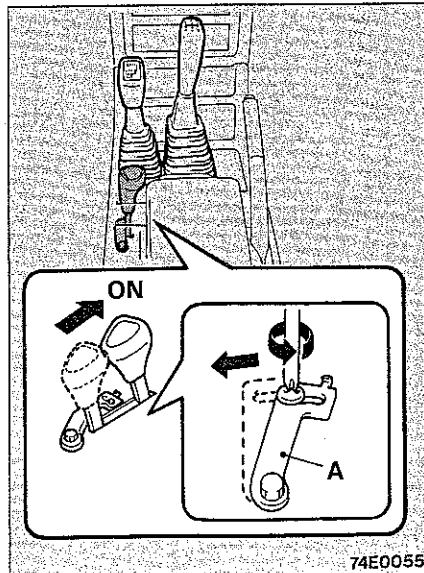
Winding the winch

EJ04C-Gb

Attach the hook securely to the object to be pulled, or to a tree or other firmly planted object if the vehicle itself is to be pulled.

Set the winch clutch lever to the "ON" position.

FOR PLEASANT DRIVING



NOTE

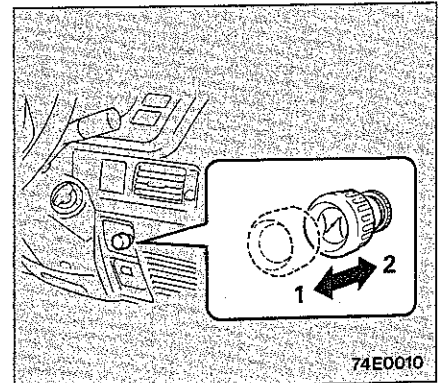
If the winch clutch lever does not fit into the "ON" position, move the lever while pulling on the cable in order to turn the drum.

Set the transfer shift lever to the "N" (neutral) position.

Loosen the lock screw securing the winch shift lever, and move the lock plate (A) to the left.

Set the winch shift lever to the "ON" position.

Start the engine, place the gearshift lever in 1st, and engage the clutch gradually to winch the wire rope.



Depress the accelerator pedal or pull out the engine rpm adjustment knob to adjust the winch winding speed.

- 1 - The winch winding speed is fast
- 2 - The winch winding speed is low

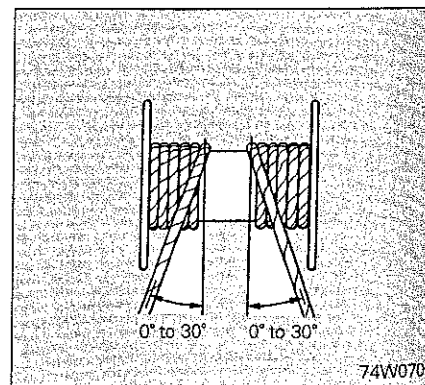
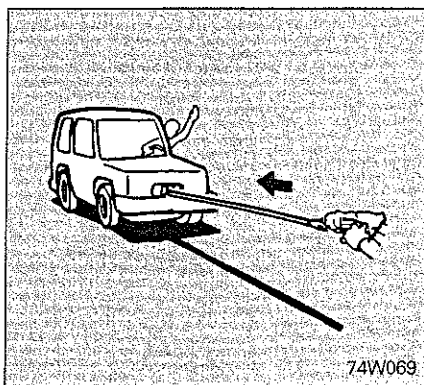
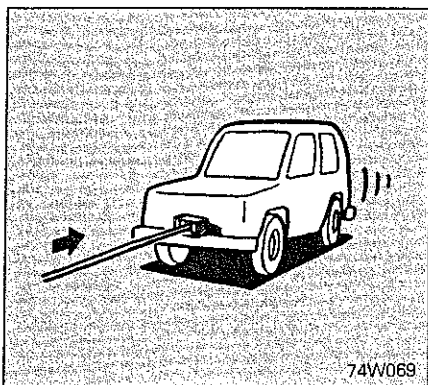
NOTE

For operation of the adjustment knob, refer to "Engine rpm adjustment knob" on page 105.

CAUTION

Do not change the winding speed abruptly nor wind the cable on the drum at high speeds. Failure to do this may cause damage to the wire rope, hook, winch proper, etc.

FOR PLEASANT DRIVING



Winding up the cable

EJ04D-Aa

Either attach the hook to a tree or other firmly planted object, or have someone hold it.

Wind up the cable by following the same procedure as that given in the "Winding the winch" section.

NOTE

If the length of cable to be wound is long, stop several times during the winding process and confirm that there are no gaps in the cable as it is wound around the drum. If there are any gaps, the cable will not be wound properly.

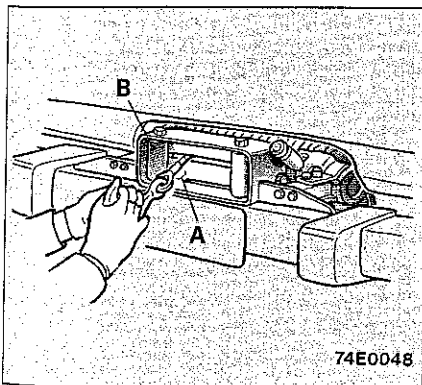


CAUTION

In order to wind up the cable, apply some tension to the cable by pulling on it within the angle shown in the figure, otherwise the cable will be wound in between the previous winds and may hurt the cable or unwinding may become difficult.

Do not allow the winding speed to increase excessively. If a person is holding the hook, wind up the cable with special care to avoid accidents.

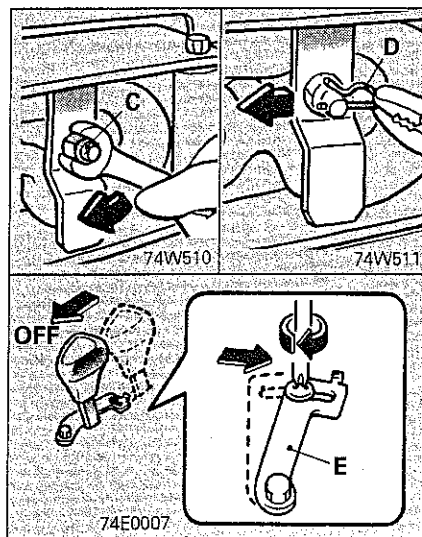
FOR PLEASANT DRIVING



Wind the wire rope until its staked portion (A) comes to this side of the guide roller (B).

CAUTION

- (1) Be careful not to pinch your finger or the like between the staked portion of the wire rope and the guide roller.
- (2) Note that two people are required to perform this operation, and look to safety.

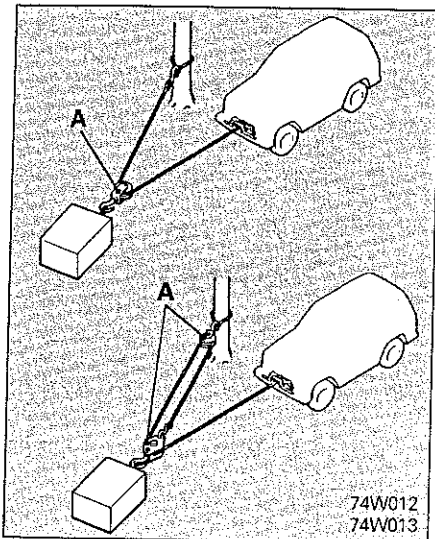


Set the hook and the stopper on the cable guide, tighten the stopper nut (C), and then replace the pin (D). Place the winch shift lever in the "OFF" position. Slide the lock plate (E) to the right and tighten the lock screw.

CAUTION

Whenever the winch is not in use, be sure that the winch shift lever is kept locked in the "OFF" position.

FOR PLEASANT DRIVING



74W012
74W013

Moving heavy objects

EJ04E-Aa

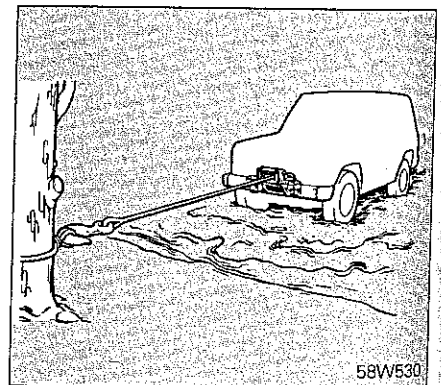
When heavy objects are to be moved with the winch, using rollers and/or pulleys (A) will make the job a lot easier.

One or two pulleys and rope can be used as shown in the illustration.

No. of pulleys	Continuous max. pulling force kg (lbs.)
0	Less than 700 (1,543)
1	700 to 1,400 (1,543 to 3,086)
2	1,400 to 2,100 (3,086 to 4,630)

CAUTION

- (1) If a pulley(s) is used to increase the maximum pulling force, be sure to use a pulley(s) and rope which are strong enough to withstand the pulling force.
- (2) If a tree or other object is used, be sure to select one which is sturdy and firmly planted, and also to attach the hook close to the base.
- (3) Engage the parking brake to prevent the vehicle from moving.



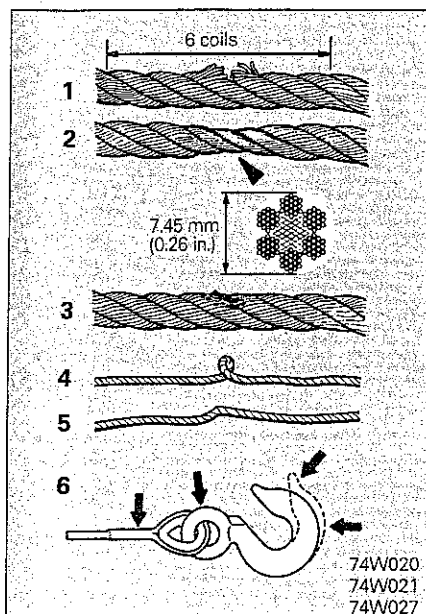
58W530

Pulling the vehicle out of mud

EJ04F-A

Attach the hook to a nearby tree, another vehicle, etc.

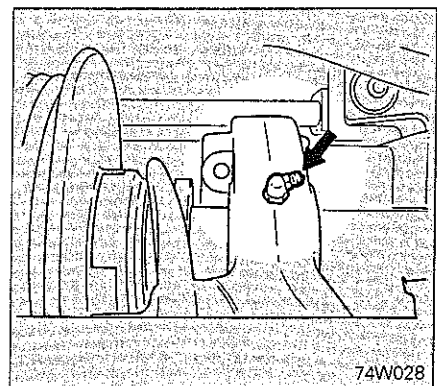
FOR PLEASANT DRIVING



INSPECTION OF THE CABLE AND HOOK

Check both the cable and the hook, and replace under any of the following circumstances:

- 1 - 11 strands of cable or more broken within a space of 6 coils
- 2 - Cable diameter of 7.45 mm (0.26 in.) or less
- 3 - Deformed or excessively corroded cable
- 4 - Bent cable
- 5 - Twisted cable
- 6 - Worn, cracked, or otherwise damaged hook and cable connection or the hook itself, or a bent hook



CHECKING AND REPLENISHING THE GREASE AND OIL

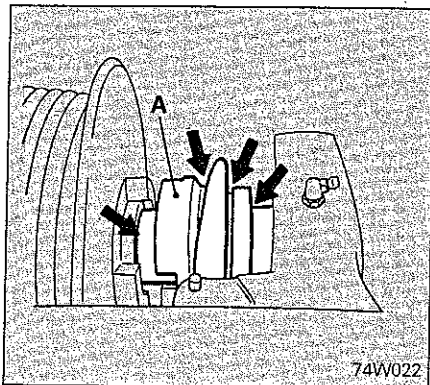
In order to prevent the cable from rusting, once each month, or soon after use if the cable has become wet, wipe off any water and dirt, and then coat the cable with multipurpose grease. Before using the winch, remove the bracket grease nipple, and replenish with oil or multipurpose grease.

Winch maintenance

EJ04H-Aa

Even if the winch has not been used, the cable should be pulled out and the winch operated at least once a month.

FOR PLEASANT DRIVING

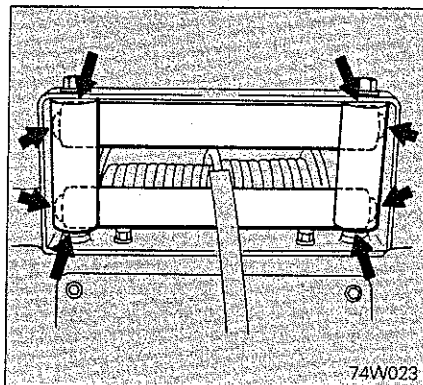


74W022

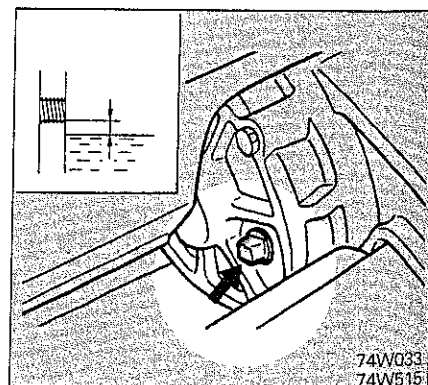
Also before using the winch, apply engine oil to the clutch (A) and the guide roller.

NOTE

Once a year, contact an authorized MITSUBISHI dealer to have the grease replenished.



74W023



74W033
74W515

Check the winch oil supply once a year. Remove the plug; the oil should be within 0 to 5 mm (0 to 0.2 in.) of the plug hole.

If there is not enough oil, or if the oil is noticeably dirty, contact an authorized MITSUBISHI dealer to have the oil replenished or changed as required.