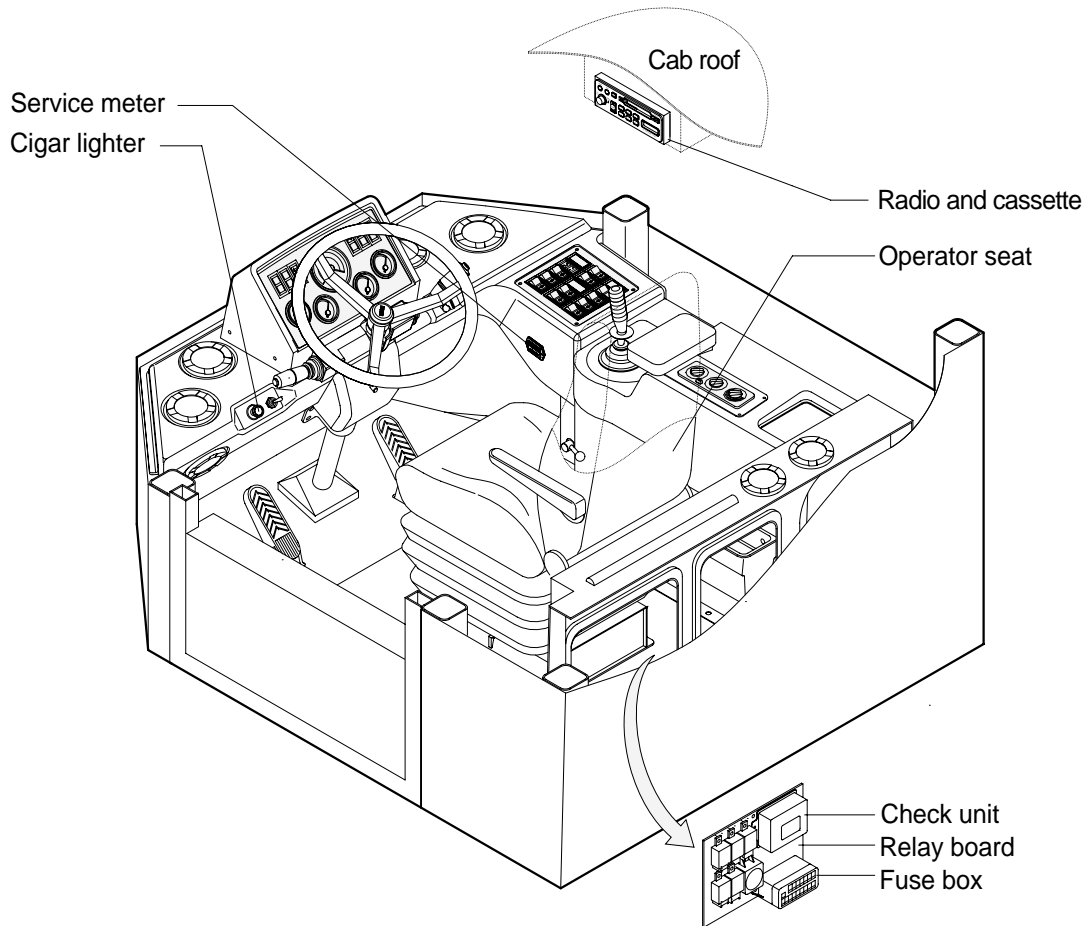
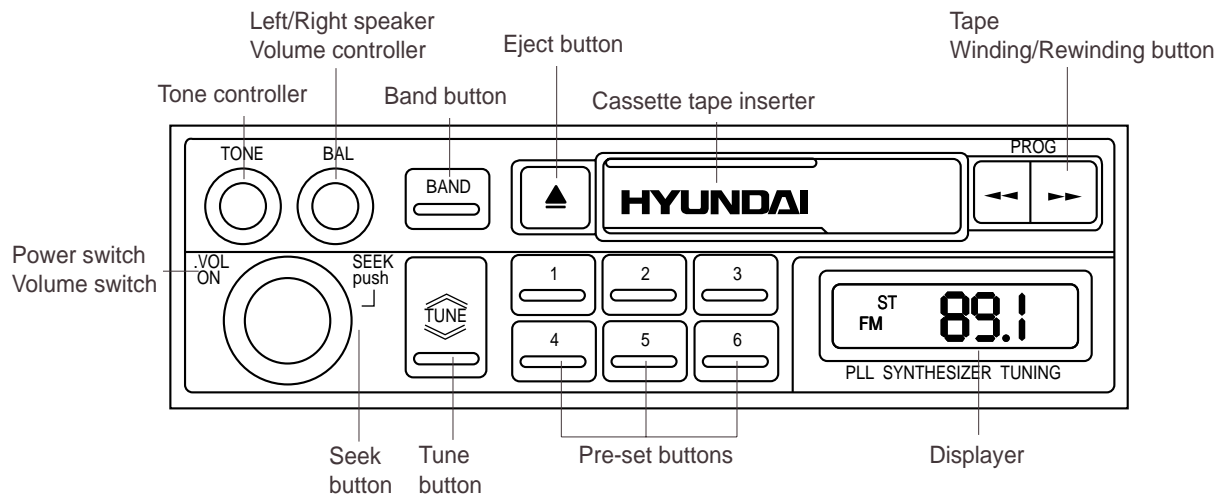


6. OTHERS

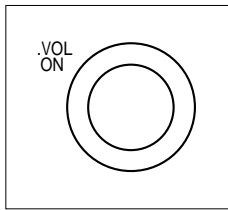


1) RADIO AND CASSETTE

High performance audio system is equipped for pleasant operation.



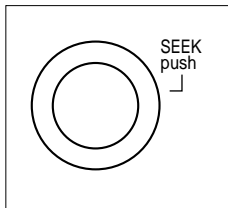
(1) Power and volume switch



This switch is turned to right, power will be turned ON and the sound is increased.

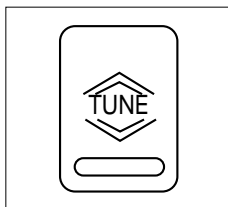
If it is turned to left, volume will be decreased and power will be turned OFF.

(2) Seek button



If this seek button is pressed, the radio automatically stops at the next frequency of broadcasting for your listening.

(3) Tune button



Whenever you press " " button, higher channels are selected.

Whenever you press " " button, lower channels are selected.

America

AM band : Frequency changes in 10kHz between 530 to 1710kHz.

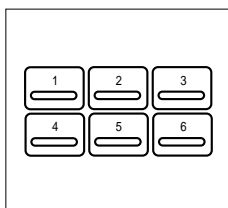
FM band : Frequency changes in 0.2MHz between 87.9 to 107.9MHz.

Europe

AM band : Frequency changes in 9kHz between 531 to 1600kHz.

FM band : Frequency changes in 0.1MHz between 87.9 to 107.9MHz.

(4) Pre-set button

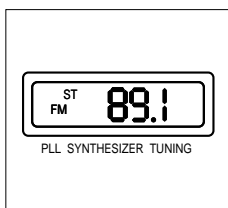


You can immediately listen to the station by pressing pre-set button for which broadcasting station is pre-set.

How to set broadcasting in memory.

- You can pre-set 6 stations each AM/FM band.
- When you want the station to be set in memory, press selected pre-set button for more than 2 seconds.

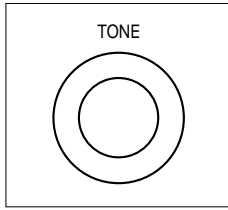
(5) Displayer



When radio is turned ON, stereo, AM, FM and reception frequency are displayed.

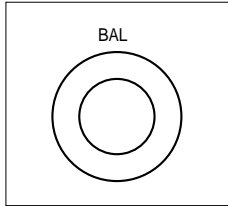
When cassette tape is played, ◀▶ indicator arrow are displayed.

(6) Tone button



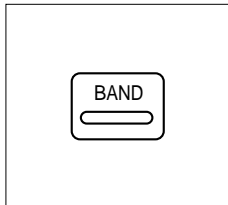
If tone button is pressed, it will spring out.
If it is turned to right, high tone is increased, and if it is turned to left, low tone is increased.
It will be fixed by pressing again after adjustment.

(7) Left/Right speaker volume button



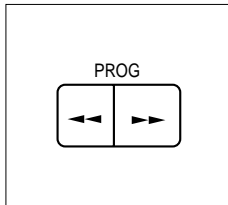
If balance button is pressed, it will spring out.
Volume of right and left speakers can be adjusted by turning the button to right or left.
It will be fixed by pressing again after adjustment.

(8) Band button



You can listen to broadcasting on AM or FM band by pressing this band selection button.

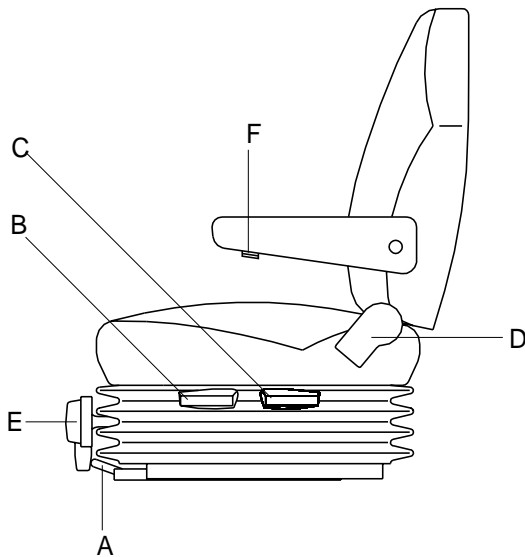
(9) Tape winding/Rewinding button



If you press this button once while the tape is playing the direction will be reversed.
If you press one of these buttons the tape will be winding fast or rewinding, and if you press another button on a certain point, the tape will be played.

2) SEAT

The seat is adjustable to fit the contours of the operator's body. It will reduce operator fatigue due to long work hours and enhance work efficiency.



(1) Forward/Backward adjustment

Pull lever A to adjust seat forward or backward.

The seat can be moved forward and backward over 200mm(8in) in 10 steps.

(2) Upward/Downward adjustment

Pull lever B and C to adjust seat upward or downward.

Forward or backward side adjustment only can be made, tilting to one side, by moving lever B or C, respectively.

(3) Reclining adjustment

Pull lever D to adjust seat back rest.

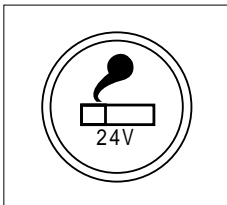
(4) Arm rest adjustment

This can be adjusted by turning the handle F to right and left.

(5) Cushion adjustment (E)

Adjusting handle to the operator's weight.

3) CIGAR LIGHTER



(1) This can be used when the engine starting switch is ON.

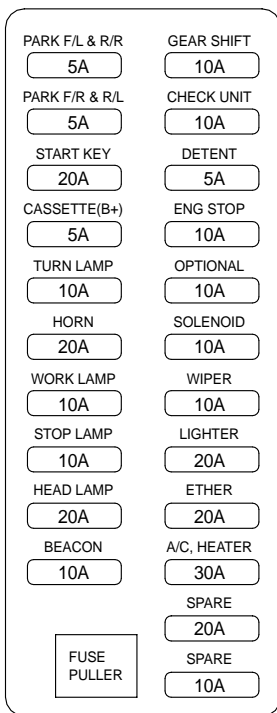
(2) The lighter can be used when it springs out in a short while after being pressed down.

Service socket

Use cigar lighter socket when you need emergency power.

Do not use the lighter exceeding 24V, 100W.

4) FUSE BOX

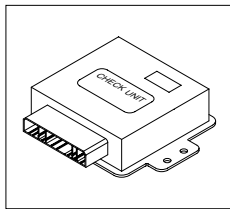


- (1) The fuses protect the electrical parts and wiring from burning out.
- (2) The fuse box cover indicates the capacity of each fuse and circuit it protects.

Replace a fuse with another of the same capacity.

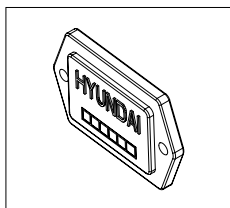
▲ Before replacing a fuse, be sure to turn OFF the starting switch.

5) CHECK UNIT



- (1) It consists of electronic parts and controls all lamps and buzzers on the instrument board in accordance with signals transmitted from the switches, the engine and the hydraulic pressure sensors.

6) SERVICE METER



- (1) This meter shows the total operation hours of the machine.
- (2) Always ensure the operating condition of the meter during the machine operation. Inspect and service the machine based on hours as indicated in chapter 6, **Maintenance**.