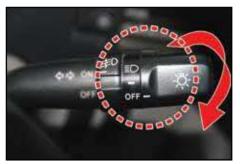
OPERATION OF VEHICLE CONTROLS

Light Switch

- 48 The light switch is usually located at the end of the Direction Indicator Lever. All drivers are required to switch on their headlights while driving from 7.00 pm to 7.00 am. However, during the day in reduced day light, switch on your headlights. Switching them on makes you more conspicuous to other motorists.
- 49 The light switch is operated by turning it in a clockwise direction. When it is turned to this ☐ position, the parking, tail, number plate and instrument panel lights should come on. At this ☐ position, the headlights and all the above lights should come on together.
- 50 There are two positions for the headlights: the high beam and the low beam.
- 51 At night when visibility is poor, turn on the high beam by pushing the lever forward. In built-up areas or when facing oncoming vehicles, pull the lever backward to switch to the low beam.





Hazard Warning Switch

52 This switch turns on the four direction indicator lights simultaneously. These serve as warning lights to warn other motorists when your vehicle breaks down. It can also be used when stopping momentarily at the side of the road.

Demister

53 When the switch is turned on, it activates the demister on the rear windscreen of your vehicle. Heat is generated and directed over the screen to clear condensation and prevent misting.



