

CHAPTER 6: CONTROL SYSTEM

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6-1: SPECIFICATIONS AND STANDARDS FOR CONTROL SYSTEM

	SEDAN	CUSTOM
Fuel Strainer Mesh	Upper Filter 105 mesh Lower Filter 177 mesh	element type
Fuel Strainer Capacity	300-350cc/min at 200mm Hg	Same as sedan
Fuel Strainer Functional Power	OFF-ON 1.2-0.4 kg On-OFF 2.7-3.5 kg	- -
Fuel Tank Capacity	25 liters (6.60 USgal) (5.5 Imp.gal)	20 liters (5.3 USgal) (4.4 Imp.gal)
Neutral Set Spring	Spring Constant 0.232 kg/mm	Same as sedan
Accelerator Pedal Standard Position	About 60 mm from floor to pedal tip.	-
Clutch Pedal Paly	20-25 mm (0.79-0.98 in)	

6-2: REMOVAL AND REINSTALLATION OF GEAR SHIFT SYSTEM

A. REMOVAL

- (a) Place the vehicle over a work pit or raise on a jack.
- (b) Remove the two 6 mm screws holding the back rest of the rear seat and fold the back rest forward. A trap door will appear.
- (c) Remove both the left and right trap doors. In the case of the custom, remove the mat and open the trap door.