2

SCHEMATIC DRAWING





AGILITY	50

SERVICE INFORMATION2-1	EXHAUST MUFFLER REMOVAL2-5
FRAME COVERS2-2	

SERVICE INFORMATION

GENERAL INSTRUCTIONS

• When removing frame covers, use special care not to pull them by force because the cover joint claws may be damaged.

Items Related for Removal

• Handlebar front cover — Handlebar rear cover

Headlight wire connector

• Handlebar rear cover ——— Speedometer cable and instrument light

wire connectors, etc.

• Frame body cover —— Met-in box, rear grip, rear turn signal

lights, floor board

• Floor board — Frame body cover

Battery and wire connectors

• Front tool box — Front cover, floor board

TORQUE VALUES

Exhaust muffler joint lock nut 1.0~1.4kgf-m Exhaust muffler lock bolt 3.0~3.6kgf-m



AGILITY 50

FRAME COVERS

FRONT COVER REMOVAL

Remove the screw on the front of the front cover.

Remove the six screws on the back of the front cover.

Remove the front cover.

The installation sequence is the reverse of removal.





HANDLEBAR FRONT/REAR COVER **REMOVAL**

HANDLEBAR FRONT COVER REMOVAL

Remove the handlebar front cover screw. Remove the two screws attaching the handlebar front cover.

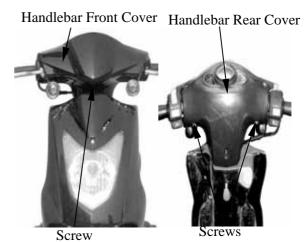
Disconnect the headlight wire connector and remove the handlebar front cover.

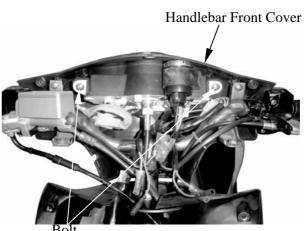
HANDLEBAR REAR COVER REMOVAL

Disconnect the speedometer cable, right and left handlebar switch couplers, and the stop switch wire connectors.

Remove the bolt attaching the handlebar rear

Remove two screws inside the handlebar rear cover and remove the handlebar rear cover. The installation sequence is the reverse of removal.





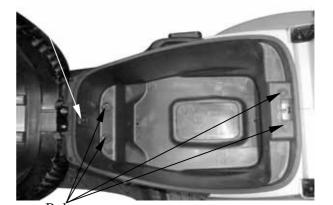


Bolt

AGILITY 50

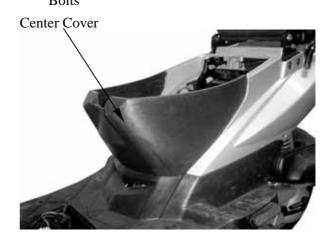
MET-IN BOX REMOVAL

Open the seat and remove the two nuts and three bolt attaching the met-in box. Remove the met-in box .



FRAME BODY COVER REMOVAL

Remove the center cover.

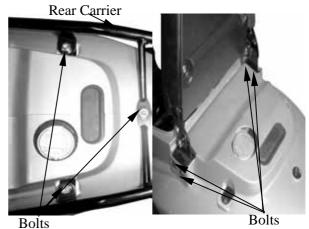


Remove the three bolts attaching the rear carrier.

Remove the rear carrier.

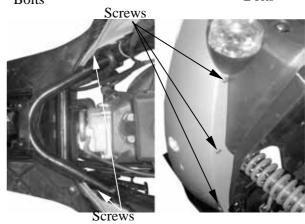
Remove the four bolts on the rear seat.

Remove the rear seat



Remove the six screws on the rear part of the frame body cover.

Remove the two screws on the front of the frame body cover.





AGILITY 50

Discornnect the seat lock wire.

Remove the frame body cover.

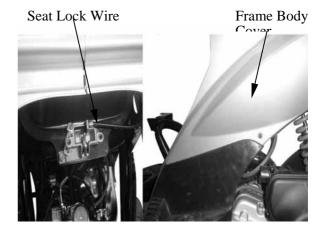
The installation sequence is the reverse of remove

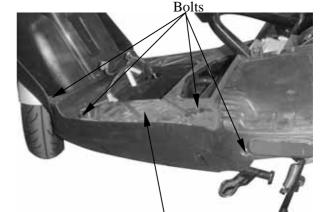
Remove the three bolts attaching each of the right and left side covers.

Remove the right and left side covers.

*

During removal, do not pull the joint claws forcedly to avoid damage. When installing, be sure to connect the





Floor Board.

FLOOR BOARD REMOVAL

Remove the rear carrier and rear seat. (\Rightarrow 2-3) Remove the met-in box. (\Rightarrow 2-3) Remove the frame body cover. (\Rightarrow 2-4)

Remove the eight bolts attaching the floor board.

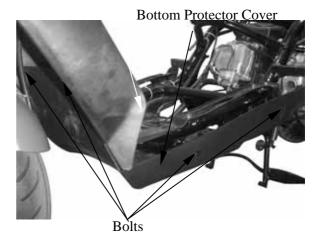
Remove the floor board.

seat lock wire.

BOTTOM PROTECTOR COVER REMOVAL

Remove the sixbolts on the bottom protector cover.

Remove the bottom protector cover.

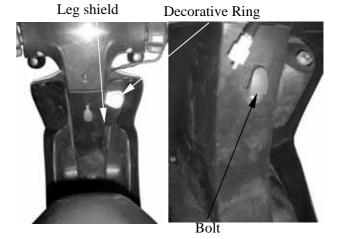




AGILITY 50

LEG SHIELD REMOVAL

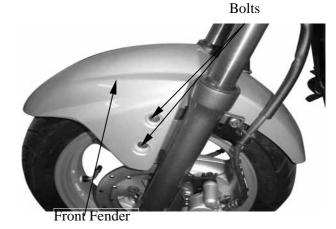
Remove the bolt leg shield. Remove the ignition switch decorative ring Remove the leg shield.



F RONT FENDER REMOVAL

Remove the two bolts attaching the front fender bracket.

Remove the front fender.



EXHAUST MUFFLER REMOVAL

Remove the two exhaust muffler joint lock nuts.

Remove the two exhaust muffler lock bolts. Remove the exhaust muffler.

Remove the exhaust muffler joint packing collar.

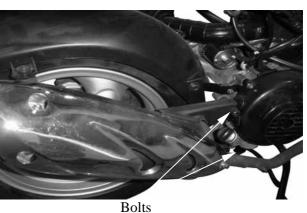
When installing, first install the exhaust muffler packing collar and then install the exhaust muffler.

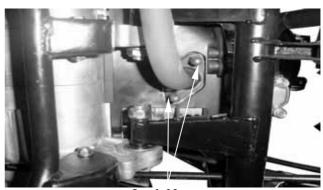
First install and tighten the exhaust muffler joint lock nuts. Then, install and tighten the exhaust muffler lock bolts.

Torques:

Exhaust muffler lock bolt: 3.0~3.6kgf-m Exhaust muffler joint lock nut: 1.0~1.4kgf-m

Be sure to install a new exhaust muffler packing collar.





Lock Nut