

# Maintenance of Powered Scooter

## Why is it Important to Maintain Your Powered Scooter?

- Powered scooter users could injure themselves easily due to poor maintenance.

### 1. Tyres

Check for cracks, damage and worn out tyres.



Note:

If your tyres have valves, ensure that there is sufficient air pressure in the tyres.

Please contact your vendors if you are unsure.

Inspect and remove any obstructive items such as dirt, stones and hairs.

Vibrations or excessive shaking may mean that there is fault in the bearing.



### 2. Armrests

Check that armrests are latched firmly in place, not shaky or loose.

### 3. Suspension Spring

Check springs for any cracks or wear and tear.

Check that the dampers are not leaking any fluid. (if applicable)

### 4. Battery

- There should not be any noise when powered scooter is moving.
- Always remember to charge your powered scooter after every use.
- Do not leave battery to charge overnight.
- Allowing the battery to run flat will shorten the lifespan of the battery.
- Ensure the battery is dry at all times.



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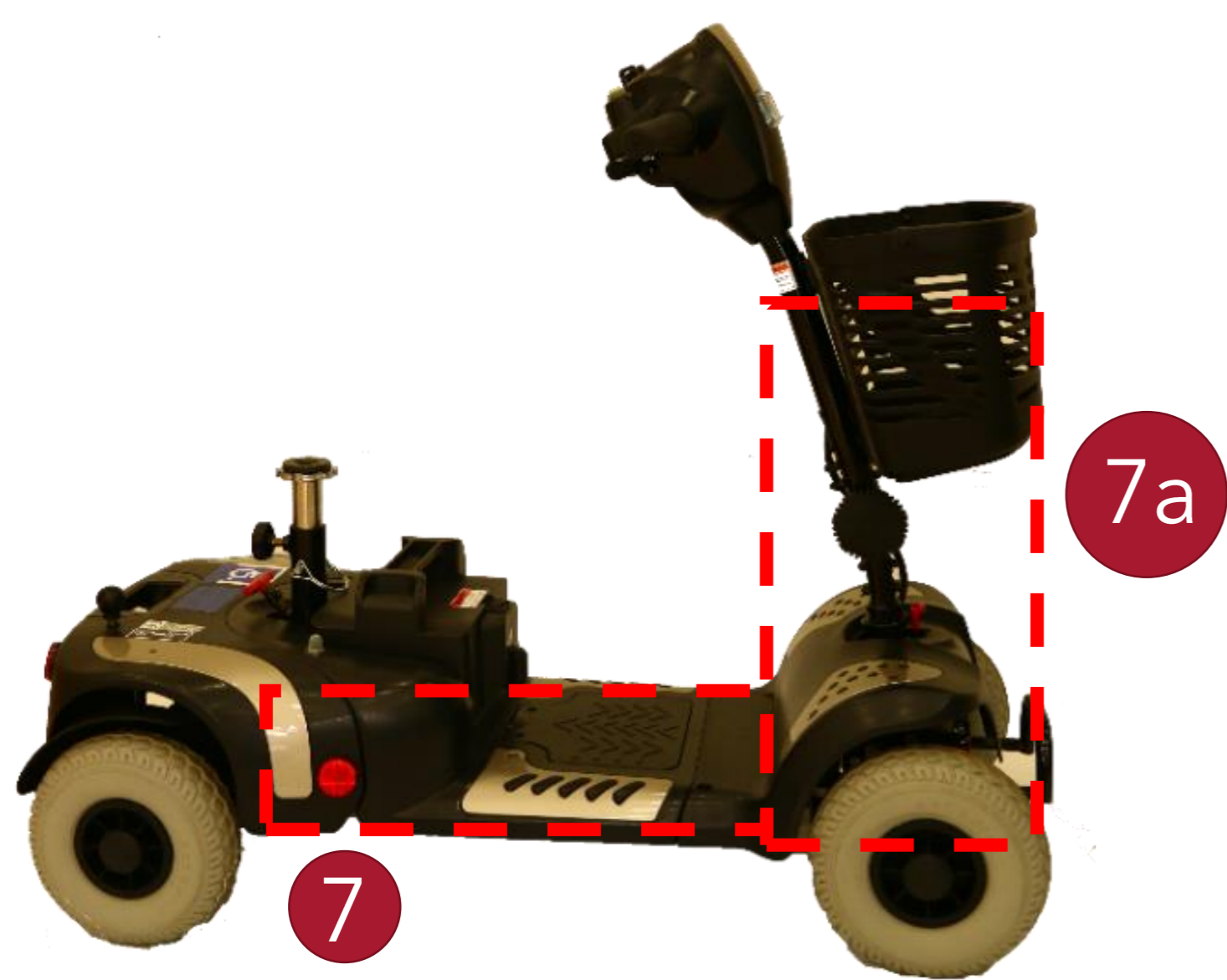
## 5. Controls

Check that full range of controls, indicators and horn are working.

## 6. Motor and Brake

Motor should not have any unusual noise.

When throttle (6a) is released, powered scooter will come to a stop.



## 7. Frame Structure

Check for any loose bolts and nuts, chipped off parts or cracks.

Tighten the bolts if they are loose.

Ensure tiller (7a) is secured tightly.

### DO'S:

Keep your powered scooter dry at all times.

Wipe your powered scooter with damp cloth to maintain hygiene.

Get professional servicing from your vendor at least once a year.

### DON'TS:

Driving on any roads is strictly not allowed.

Do not park your powered scooter along the corridor.

Do not shower on your powered scooter.

Do not wash your powered scooter with water.

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