



## PURPOSE OF YOUR Luggie SCOOTER



Your **Luggie** Scooter is suitable for persons who require independent mobility or pre-mobility people combined with comfort, manoeuvrability, reliability and a product that needs a minimal amount of maintenance.

The intended user should possess some degree of ability with the use of both arms and hands, reasonable balance and eyesight, and a degree of spatial awareness. The user should have received training in the use of the product, preferably in their normal environment. The maximum user weight for the **Luggie** can be found in the rear of this manual, under 'Technical Specification'.

Your **Luggie** is suitable for use indoors in shopping malls or precincts for example, or outdoors on dry, smooth level surfaces. It climbs slopes safely up to 6° and over obstacles up to 2.5cm (1"). Your Scooter should not be used in torrential rain or snow, on loose slippery surface and slopes or on wet grass etc., which could become a danger to the rider and scooter.

**Your Luggie is a 'Class 2' (B) \* vehicle and designed for pavement use only. The Luggie must Only be used on the road with caution if a pavement is not available.**

**It is designed for a single occupant who experiences difficulty or discomfort when walking for prolonged periods, but has the use of both legs and the physical, visual and cognitive ability to operate the Scooter safely.**

**Do not drive your Luggie if you are under the influence of alcohol, drugs or medication that may affect your ability. If in doubt consult your doctor.**

**As a pavement user you should familiarise yourself with the current legislation contained within the Highway Code.**

### \* DEFINITION

Electrically powered scooters are classified in the following categories :

Class 2 as defined in "The use of invalid carriages on the Highways Regulations 1988". A scooter type invalid carriage designed for the use on the footway, with maximum speed up to 4 M.P.H.

Class 'B', as defined in The European Standard EN12184 : 1999. A scooter sufficiently compact and manoeuvrable for some indoor environments and capable of travelling over longer distances and negotiating outdoor obstacles.



## GUIDELINES FOR SAFE USE



These symbols below are used in this owners manual to identify warnings and cautions. It is very important for you to read and understand them.



**Warning :** Failure to note the warnings in this users manual may result in personal injury.



**Caution :** Failure to observe the cautions in this users manual may result in damage to your Scooter.

Your **Luggie** is a powerful machine, for your safety and the safety of bystanders, please read all of the instructions in this manual before operating your Scooter, they have been prepared from years of experience with this type of equipment. Follow notes carefully to ensure safety at all times.

**Always make certain your machine is in full working order before starting your journey.**

1. **Do not ride your Luggie without reading this instruction manual. Also read all of the safety instructions and**

**Warnings starting on page 10 of this manual.**

2. Only drive your **Luggie** if your health condition will allow you to be safe.
3. Do not exceed the maximum safe gradient outlined for your vehicle (see Technical Specification, page 25).  
Warning: Always have the anti-tipping wheels fitted when outdoors or on ramps indoors ( Fig 12,page 15 ).
4. Do not carry passengers or exceed the maximum carrying weight. (See Technical Specifications page 25).
5. Do not mount or dismount your **Luggie** unless it is switched off with the freewheel device fully engaged.
6. Do not switch your **Luggie** 'on' with the forward/reverse lever depressed.

**Warning :** Do not hang bags etc over your steering handlebars. Failure to observe this warning may interfere with your controls and put you and others at risk.

