



OPERATING INSTRUCTIONS for SCOOTERS

please read carefully

- Drive especially carefully during the first journeys. Pre-select the lowest maximum speed.
- Reduce speed when turning! A low maximum speed should be selected for driving in confined spaces, downhill, on ramps etc.
- Slow the scooter down early in front of people or an obstacle. Please remember that the shortest breaking distance is dependent on road surface conditions and the speed of the scooter.
- Do not exceed max. permitted inclination and obstacle:
Cityliner: 18 degrees, 10cm
Leo: 10 degrees, 6 cm
Lynx: 8 degrees, 5 cm
- Switch the scooter into the push mode only for manoeuvring on a level surface.
- Do not turn the driving key into the OFF position while driving. This will switch off the scooter and cause it to stop immediately.
- Do not expose the scooter to extreme weather conditions.
- Do not wash the scooter with water or leave the scooter outdoors when raining since water can damage the electric parts
- Lock the scooter when not in use! Pull out the driving key to prevent any unauthorised use of the scooter.

Recharging batteries.

The batteries should be charged immediately after the daily use of the scooter in order to have the full driving distance available on the next day.

1. switch off the scooter
2. plug the battery charger plug into the battery charging socket.
3. plug the battery charger into an outlet.

Full charging of the batteries takes approximately 8 hours so it is best to charge the battery overnight. After the charging has been completed (light is green):

1. separate the battery charger from the power supply.
2. pull the battery charging plug from the charging socket.

Battery display.

green = O.K.

yellow = begin of the reserve sector, max. 10% range, recharging required.

red = reserve sector of batteries exhausted, max. 7% range, immediately recharge in order to avoid possible battery damage.

Please remember that max. travel range is affected by the terrain, outdoor temperature and user weight.