

\* Warequip accepts no responsibility for equipment that is operated incorrectly, or not in accordance with operation manuals.

# **NEWTON 100**



#### LOAD CAPACITY – Driver plus 100kg on a level surface

Evenly distributed loads as recommended

#### **OPERATION**

The unit is designed to be pushed into position. The front of the unit is the end with the cargo platform.



### **POWER – ON/OFF SWITCH**

The ON/OFF switch is located on the mask of the NEWTON 100.

Press the switch to the right side to turn the NEWTON 100 on. Press the switch to the left side to turn the NEWTON 100 off.



### CONTROLS

When standing behind the NEWTON 100, use the handles to manoeuvre the lifter forwards or backwards.

To raise the platform press the UP button to lift the platform and/or attachment and press the DOWN button to lower.

To control the speed of the lifting and lowering turn the nob forward to go faster and turn backwards to go slower.



## **BATTERY INDICATOR**

When fully charged the lights will illuminate to show a green light for 100%, as you use the NEWTON 100 the lights will change to orange or red show the level. Once the charges falls to orange we recommend charging, a red light will flash for approximately 10 minutes before the unit loses all charge.



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## **NEWTON 100**



#### CHARGING

The charging point is located on the back of the NEWTON 100's body.

Plug the charger lead into the unit and then into the power point. – Charge with key switch in the OFF POSITION.

A red light will come on showing charging has begun.

If a flashing light appears please contact your supplier.

**OVERNIGHT CHARGE IS RECOMMENDED** 

ONLY USE THE CHARGER SUPPLIED WITH THE UNIT.



Please ensure you are familiar with the manual and the correct operating instructions. If in doubt contact supplier before use.