

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

TOWMATE

TOW CAPACITY – 1000kg on a level concrete surface

Evenly distributed loads as recommended

DO NOT OVERLOAD or obstruct operator view with high loads.



OPERATION

The unit is designed to trail behind the user. The front of the unit is the tiller head end.

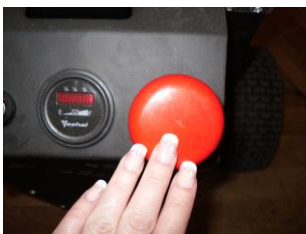


POWER – ON/OFF SWITCH

The Key switch is located under the tiller on the control panel, turn the Key switch to on position for normal operation.

EMERGENCY STOP BACK OFF BUTTON

Stops and repels the unit if activated when reversing.



EMERGENCY STOP BUTTON

Push to disable the tug when power is on. This will shut down all systems apart from the brake. This button should not be used as a normal form of braking or as an on off switch. To reset, simply pull on the button until you feel it change position.



PADDLE LEVER

When facing the machine; (Forward motion is to the tiller end)

Push lever down for forward motion.

Push lever forward for reverse motion.

The speed is determined by how far you turn the paddle.

The tug also has a high / low speed button located on the top of the tiller head. The switch limits the maximum speed possible.

The Tug and load should follow behind you when walking.

TOWMATE



BATTERY INDICATOR

When fully charged the fuel gauge on the control panel will show as full, as you use the tug the indicator needle will change to show the level. Once the charges falls to 40% we recommend charging, ignoring the fuel gauge may result in no power.

CHARGING

The tug has an internal charger which is supplied within the machine.

The charging point is located on the right hand side of the body on the unit. A separate charger lead is supplied.

Plug the charger lead into the plug on the tug (the plug will only fit the correct end) and then into power point. – Charge with key switch in the OFF POSITION.

OVERNIGHT CHARGE IS RECOMMENDED

ONLY USE THE CHARGER LEAD SUPPLIED WITH THE UNIT.

HITCHING

Various hitches can be supplied with the unit to suit your application. Always ensure connection takes place on a level surface.

Activate the brakes on the trolley. Approach the trolley at a slow speed, ensure the centre of the hitch is in line with the centre of the trolley.

Always ensure the trolley has made correct connection before unlocking the trolley brake and driving away.



Please ensure you are familiar with the manual and the correct operating instructions.

If in doubt contact supplier before use.