

TOWING WASTE BINS ON RAMPS MADE EASY



Incliner Tug POWERED TUG

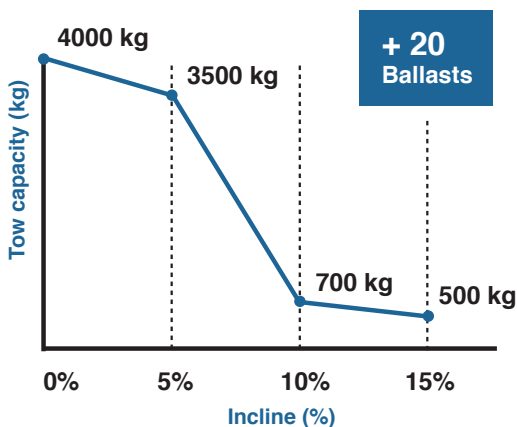


The Incliner Tug is the perfect tug for towing on ramps and slopes.

Towing on ramps will require a site assessment and trial.

A sales professional from our team can calculate the amount of ballast required to safely tow your load in the specific environment.

Includes a comprehensive 12-month warranty on all Electrodrive equipment.



Typical applications

Suitable for moving heavy bins and trolleys on sloped driveways/ramps, around high-rise building/apartment basements, or around caravan parks.

Features

Tow capacity	<ul style="list-style-type: none"> • 4 tonne tow capacity (on flat ground). • Up to 500 kg tow capacity on inclines up to 15% (1:4) with ballast. • Ballast kit required x1 per tug. • Ballast plate set (2 per set): Used to increase the weight capacity and stability of the unit. Depending on requirements, extra ballast plates can be purchased. Up to 10 sets can be used. See graph below.
Max. speed	Up to 5.5 km/hour
Usability	<ul style="list-style-type: none"> • Power steering. • No driver's licence required. • Simple to use. • Quiet, smooth operation. • Zero emissions. • Powerful transaxle. • Training and servicing programs are available.
Hitching	<ul style="list-style-type: none"> • Supplied with a pin hitch. • Hitch to suit 660 and 1100 litre bins.
Dimensions (L/W/H)	1733/795/1320 mm
Battery	Two 80Ah batteries and charger.

Safety features

- Emergency reverse button.
- Deadman safety system.

	ORDER CODE
Incliner Tow Tug	TUGINCLINER
Ballast kit (required per tug)	BALLASTKIT
Ballast plate set (x2 per set)	BALLASTPLATES

Tug Classic POWERED TUG



Typical applications

Suitable for airports, factories, or large facilities.

Features

Tow capacity	3500 kg (on flat ground and up to 6° incline)
Max. speed	Up to 4 km/hour
Speed mode	Three speed control with forward, reverse and emergency stop.
Usability	<ul style="list-style-type: none">• No driver's licence required.• Simple to use.• Quiet, smooth operation.• Zero emissions.
Hitching	<ul style="list-style-type: none">• Supplied with a lock-tow hitch.• Wide variety of hitches available for easy attachment to trolleys.
Dimensions (L/W/H)	1550/740/750 mm
Battery	Two 12V 42Ah MK-Gel batteries with 24V smart charger.

Safety features

- Intuitive control with standard automatic safety brake, forward and reverse drive.
- Emergency stop button.
- Emergency back-off button.

A powerful workhorse in the Tug range with the ability to tow up to 3.5 tonnes with ease, the Tug Classic is designed to improve safety and efficiency, whilst reducing the risk of accidents that can occur when manually moving very heavy loads.

Suitable for moving heavy trolleys or specialist equipment.

Ideal solution in helping to implement a 'no forklift zone' while protecting staff and products.

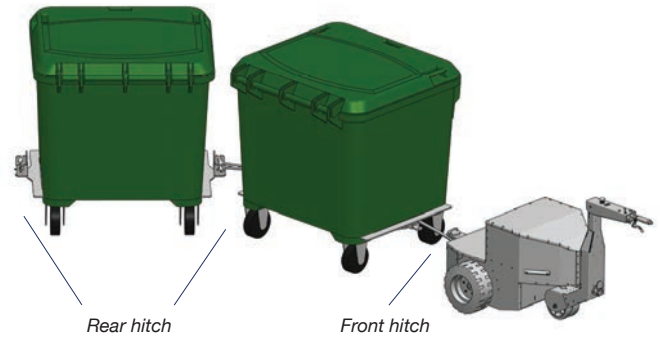


ORDER CODE	
Tug Classic 3.5 tonne)	TUGCLASSIC3.5T(NH)
Pin hitch (19 mm)	EDHT1810-043

Hitching FOR 660 & 1100 LITRE BINS

Our hitching brackets fit underneath 660 litre or 1100 litre bins (with the castors fitted underneath) to maximise strength and enable towing of multiple bins at once.

The hitching brackets are suitable for ramps up to 14 degrees. The tow pins are secured by lynch pins.

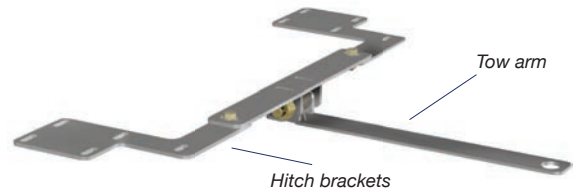


Hitching brackets

Front bins

This hitch fits onto the front of the bin to allow it to be towed.

BIN COMPATIBILITY	ORDER CODE
660 and 1100 litres	UNIBH6611F



Rear bins

Fits onto the rear of the bin and allows another bin to be towed and follow the chain.

BIN COMPATIBILITY	ORDER CODE
660 and 1100 litres	UNIBH6611R



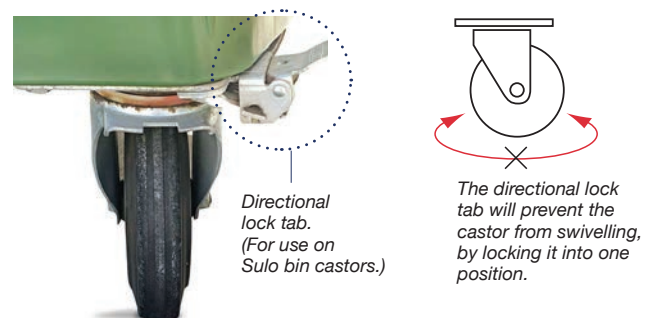
Accessories

Directional lock tabs for steering

For safety purposes, directional lock tabs are fitted to your bin's existing rear swivel castors to enable controlled steering and towing in a straight line. They are to be used on Sulo bin castors.

- Improves steering and manoeuvrability.
- Enables towing of bins in a straight line.
- Fitted between castor plate and base of bin for reliability and safety.

DIRECTIONAL LOCK TAB	ORDER CODE
Fitted between existing castor plate and bin base.	SPLMDLSULO



Warning: Never tow with four swivel castors.

Towing bins with four swivel castors will cause problems with trailing and 'fishtailing'—cutting corners, rather than following the unit.

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