

Electric Towing Tug – 4.5 Tonne Capacity with Tow Bar & Front Towing Hitch

The KMT-T45 Electric Towing Tug is designed to safely and efficiently tow loads up to **4500kg** in airports, warehouses, factories and other industrial environments. With its heavy-duty construction and high towing capacity, it is ideal for moving trailers, boats, caravans, light aircraft, vehicles and other wheeled loads where controlled movement is required.

Featuring an adjustable tow bar and front towing hitch, the KMT-T45 can both pull and push loads with minimal operator effort. Battery-powered operation, easy-to-reach handle controls and a battery level gauge provide smooth and reliable performance throughout use.

Features

- 4500kg towing capacity.
- Adjustable tow bar and front towing hitch included.
- Suitable for pulling and pushing wheeled loads.
- Powerful 24V AC drive system.
- Easy-to-use steering handle with conveniently located controls.
- Battery level gauge.
- Large drive tyres for improved traction.
- Heavy-duty steel construction.
- Durable powder-coated finish.
- Compact design for controlled movement in confined areas.
- Batteries and built-in battery charger included.



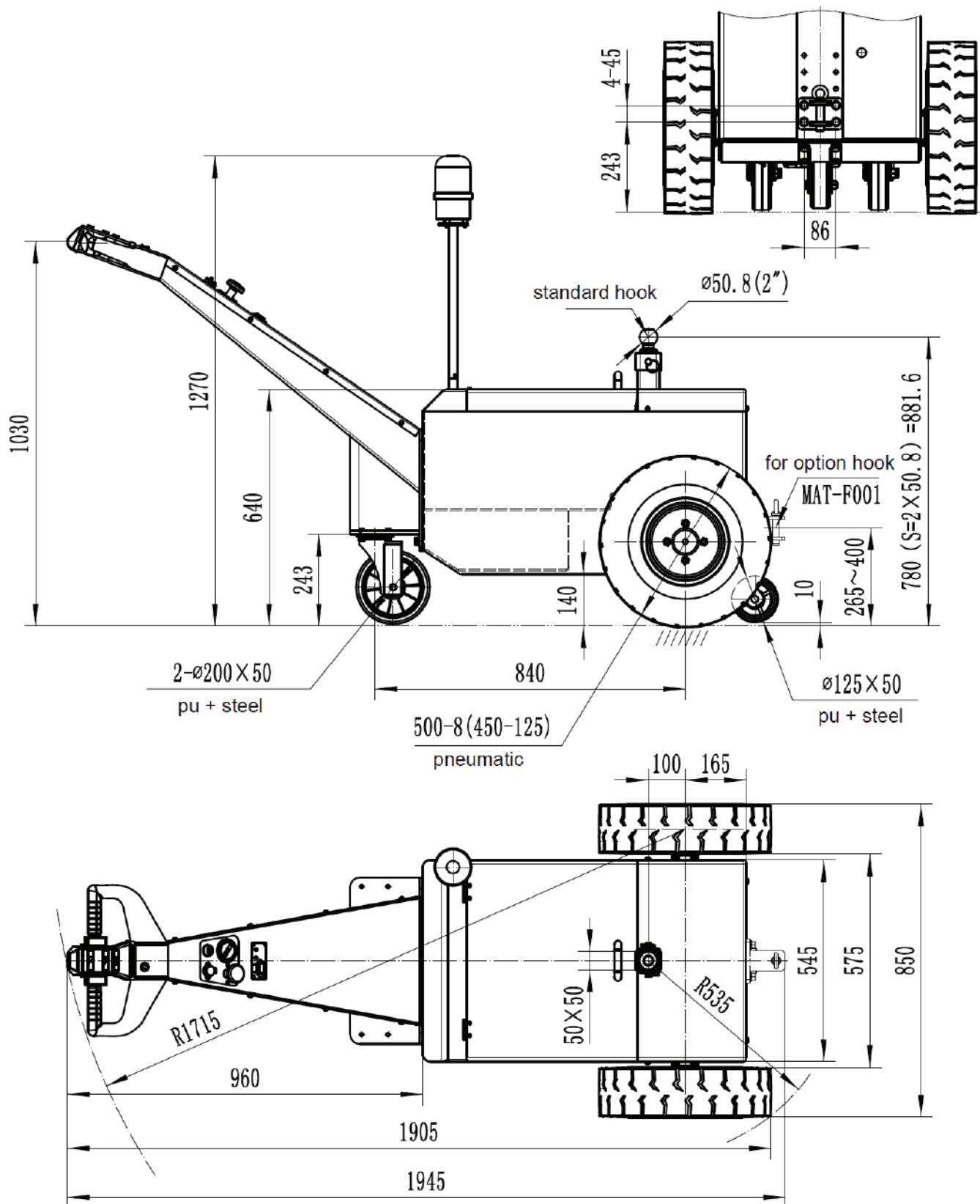
Specifications

Model		KMT-T45
Rated Capacity	(kg)	4500
Driving Motor	(AC/W)	16/2200
Travel Speed	(km/h)	0–3.5
Battery	(V/Ah)	2×12/120
Charger	(V/A)	Built-in 24/15
Turning Radius	(mm)	1715
Front Wheel	(mm)	450×125
Rear Wheel	(mm)	200×50
Support Wheel	(mm)	125×50
Overall Dimensions	(mm)	1945×850×1270



Visit www.mitaco.com.au for more photos and details

Mitaco has national sales and distribution capabilities, our sales office and warehouse is located in Brisbane. Large inventory holdings enable fast-track dispatch of stock orders. This combined with an easy to use online ordering system makes the delivery of stocked products simple, fast and reliable.



Specification:

1. Traction Cap. 4500kg
2. Drive bridge: AC16V/2200W
3. Battery: 2*12V/120Ah
4. Charger: 24V/15A
5. Traction speed: 0-3.5km/h

Model: KMT-T45

Electric Tug