

T30 TOW TRACTOR (STANDING ON)

Electric Power. 3 Tonne Rated Load.

“Standing-on tow tractor with a comfortable cushioned platform, side-pull battery box and four adjustable hook heights.”



TIGHT TURNING

I242 mm
Min. Turning Radius

Overall length	1395 mm
Overall width	808 mm
Travel speed, laden/unladen	6/7 km/h

4 Key Specifications

Rated Load	Max. Pulling Power	Drive Motor	Travel Speed
3000 kg (Rated capacity)	2000 N (Rated 600 N)	3 kW (24 V / 210 Ah battery)	6/7 km/h (Laden / unladen)

5 Product Features

- 01 **Reasonable Pedal Switch**

Pedal switch is well positioned and easy to operate.
- 02 **Comfortable Operating Space**

Wide platform with rubber cushion for comfortable driving.
- 03 **Side-Pull Battery Box**

Easy battery replacement, convenient for continuous operation.
- 04 **Four Hook Heights**

Adjusting the hole position gives four tractor frame hook heights for reliable trailer connection.
- 05 **Advanced EPS Steering**

EPS power steering slows the truck in turns for stability and safety at large angles.

Technical Data

1 Characteristics

1.01	Model		T30
1.02	Power unit		Electric
1.03	Operation		Standing on
1.04	Rated load capacity	Q (kg)	3000
1.05	Wheel base	y (mm)	1038
1.06	Service weight with battery	kg	768

2 Wheels / Tyres

2.01	Wheels type		PU
2.02	Driving wheel size	(mm)	Φ250 × 75
2.03	Bearing wheel size	(mm)	Φ180 × 76
2.04	Wheels, number front/rear (x = driven)		2/1x
2.05	Track width, bearing end	b11 (mm)	618

3 Dimensions

3.01	Coupler height	h10 (mm)	233/328/343/438
3.02	Overall length	l1 (mm)	1395
3.03	Overall width	b1/b2 (mm)	808
3.04	Min. ground clearance	m2 (mm)	65
3.05	Min. turning radius	Wa (mm)	1242

4 Performance

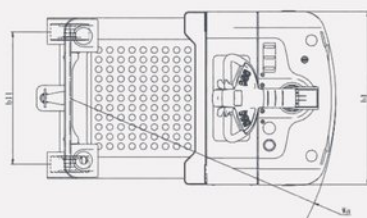
4.01	Travel speed, laden/unladen	km/h	6/7
4.02	Rated pulling power	N	600
4.03	Max. pulling power	N	2000
4.04	Gradeability, laden/unladen	%	3/15
4.05	Brake		Electromagnetic

5 Drive

5.01	Drive motor	kW	3
5.02	Battery voltage / capacity	V/Ah	24/210
5.03	Battery weight (±5%)	kg	190

6 Other

6.01	Type of drive control		AC
6.02	Type of steering		Electric
6.03	Noise level at operator's ear	dB (A)	≤ 70
6.04	Traction coupling per DIN 15170 type		Bolt



Dimension Drawings

Symbols correspond to the units column above.