



T E10



T 10

T E10 / T 10

Electric Walkie Tow Tractor Compact and Smart Design

INTRODUCTION

The T E10 / T 10 is the entry into the electric tow- tractor environment.

The smart and very compact design of the T E10 allows easy pulling operations in low duty applications on short distances, while the T 10 is designed for medium applications on short to medium distances.

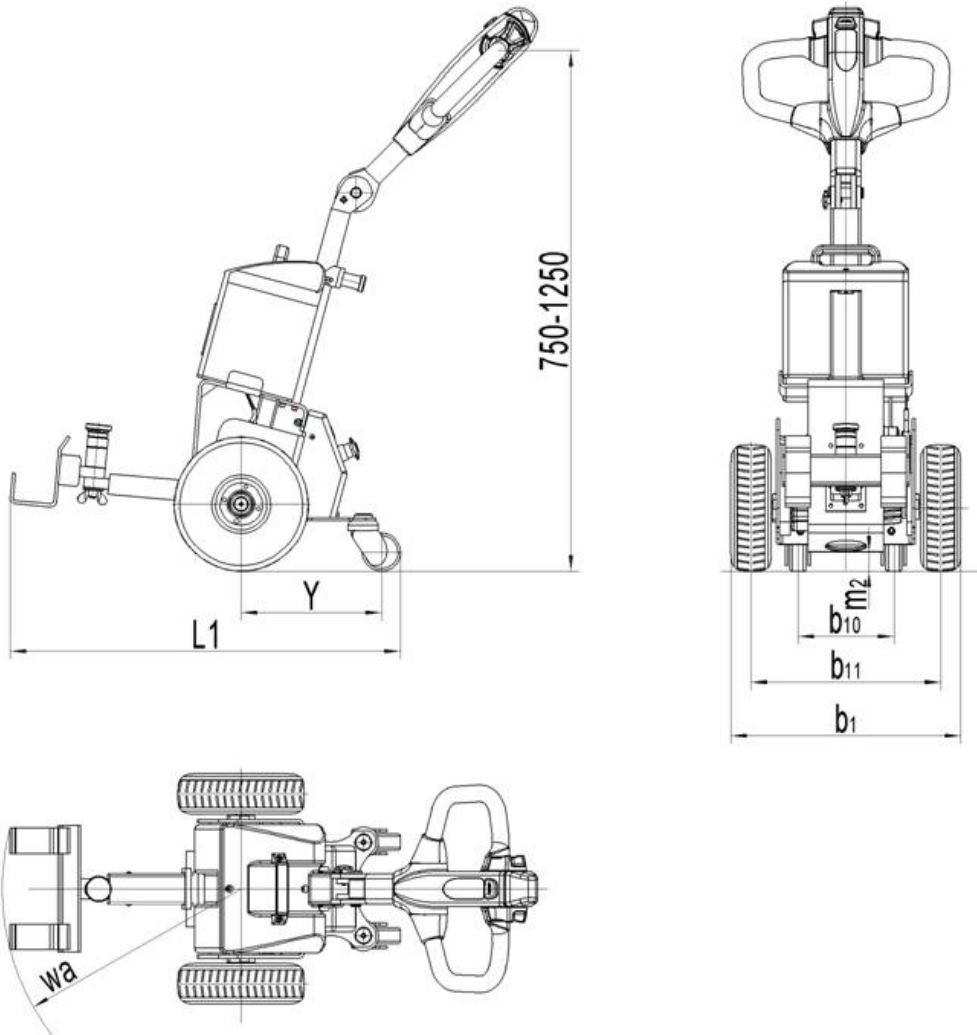
Pulling supermarket trolleys, baggage carts or trailers is getting faster and efficient in supermarkets, factories, hospitals or airports.

ADVANTAGES

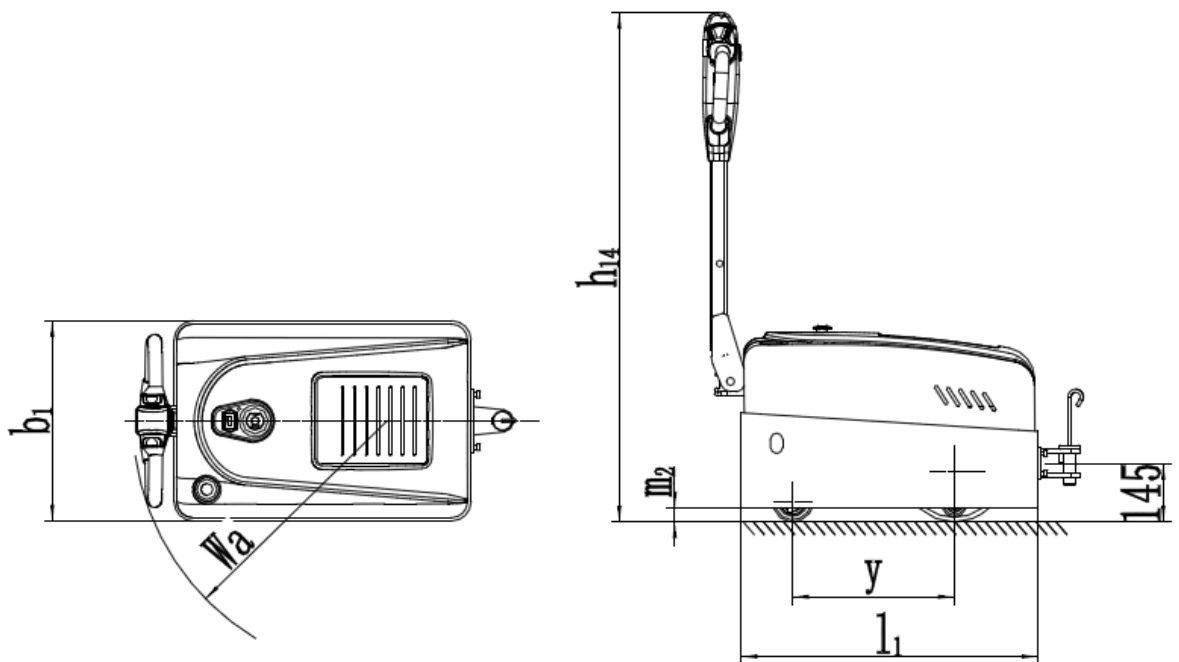
- Max. 1000kg towing force.
- Easy to operate and smart design.
- Easy battery exchange for T E10.
- External charger (T E10) or built-in charger(T 10).
- T 10 with powerful AC drive system.

PARAMETERS

T E10



T 10



Type sheet for industrial truck acc. to VDI 2198

1KG=2.2LB 1INCH=25.4MM

Characteristics	1.2	Manufacturer's type designation		T 10	T E10
	1.3	Drive		Battery	Battery
	1.4	Operator type	Q (t)	1.0	1.0
	1.5	Load Capacity / rated load	Q (kg)	1000	1000
	1.7	Rated drawbar pull	F (N)	200	200
	1.9	Wheelbase	y (mm)	440	278
Weight	2.1	Service weight	kg	180	62
	2.3	Axle loading, unladen front/rear	kg	70/110	46/16
	3.1	Tires		Polyurethane (PU)	Polyurethane (PU)
	3.2	Tire size, front	Ø x w (mm)	Ø100x40	Ø250X80
Wheels types	3.3	Tire size, rear	Ø x w (mm)	Ø252x88	Ø75X32
	3.5	Wheels, number front/rear(x=driven wheels)		1x/2	2X/2
	3.6	Tread, front	b10 (mm)	410	185
	3.7	Tread, rear	b11 (mm)	300	380
Dimensions	4.9	Height of tiller in drive position min./ max.	h14 (mm)	1235	750/1250
	4.19	Overall length	l1 (mm)	736	770
	4.21	Overall width	b1 (mm)	496	460
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	35	38
	4.35	Turning radius	Wa (mm)	598	475
Performance	5.1	Travel speed, laden/ unladen	km/h	4.7/4.9	4.2/4.5
	5.5	Drawbar pull, laden/unladen	N	420/-	- / 200
	5.6	Max. drawbar pull, laden/unladen	N	500/-	- / 450
	5.10	Service brake		Electromagnetic	Electromagnetic
Electric- Motor	6.1	Drive motor rating S2 60min	kW	0.9	0.3
	6.3	Battery acc. to DIN 43531/ 35/ 36 A, B, C, no		no	no
	6.4	Battery voltage, nominal capacity K5	V/Ah	24/85	24Ah
	6.5	Battery weight	kg	50	14
Additional data	8.1	Type of drive control		AC-Speed Control	DC-Speed Control
	8.4	Sound level at driver's ear acc. to EN 12053	dB(A)	<70	

KEY FEATURES



- 1 Adjustable tiller position of T E10 for ergonomics (adjustable tiller).



- 2 Stepless speed control through electronic controller.



- 3 Battery discharge indicator protects the battery against deep discharges for T E10.



- 4 Easy, safe and reliable battery exchange for T E10.

- 5 Easy to maneuver through drive axle.

- 6 Proofed components from international brands.



- 7 Castors ensure higher stability and prevent floors from damages.



- 8 Smart battery discharge indicator and built-in charger for T 10, makes operations more autonomy and increases the operating range.

- 9 Several coupling options.

NOBLIFT

NOBLELIFT CHINA

Add: No. 528, Jing Yi Road Economic Development Zone,
Changxing zhejiang China PC: 313100
Tel: 86-572-6210776 6210788 Fax: 86-572-6210777 6128612
www.noblelift.com Email: info@noblelift.com

NOBLELIFT EUROPE GMBH Spare Parts Center

Add: Borsigstrae 9D-93092 Barbing Germany
Tel: +49 9401 607930 Fax: +49 9401 6079329
www.noblelifteurope.com Email: inter@noblelifteurope.com

AMERICAN NOBLELIFT CORP.

Add: 1810 S. Milliken Ave., Ontario, CA 91761, USA
Tel: +1 909 390 6258 Fax: +1 909 390 5114
Toll Free #: (888) 662-5354
www.nobleliftus.com Email: info@nobleliftus.com

SPARE PARTS CENTER

Borsigstrae 9D-93092 Barbing Germany
Tel: +49 (0) 9401 911 330 Fax: +49 (0) 9401 911 3329
Email: parts@noblelifteurope.com