## **Electric Walkie Tow Tractor Compact and Smart Design**

## INTRODUCTION

The TE10 is the entry into the electric tow-tractor environment.

The smart and very compact design of the TE10 allows easy pulling operations in low duty applications on short distance.

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

# **ADVANTAGES**

- Max. 1000kg/2200lbs towing force
- Easy to operate and smart design
- Easy battery exchange
- External charger
- Compact and robust drive axle
- Standard non-marking soild tires for different applications



#### Adjustable tiller

The adjustable tiller position of TE10 gives more ergonomics.

Smooth acceleration

Stepless speed control through Curtis electronic controller.



#### Battery exchange

Easy, safe and reliable battery exchange for TE10.

Easy to maneuver through drive axle.





Battery discharge indicator protects the battery against deep discharges for TE10. Proofed components from international brands.

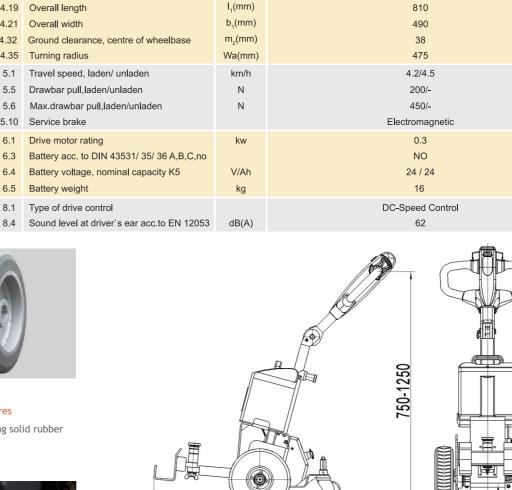
### External charger

The external charger ensures with 2nd optional available battery for longer operation then others.



Standard non-marking solid rubber

Castors ensure higher stability and prevent floors from damages.



TE 10

Battery

Pedestriar

1.0

200

325

62

46/16

R+PU

Ø 250 ×80

Ø 75×32

2x+2/-

380

750/1250

Type sheet for industrial truck acc. to VDI 2198 1KG=2.2LB 1INCH=25.4MM

Q(t)

F(N)

Y(mm)

kg

Øxw (mm)

Øxw (mm)

b<sub>10</sub> (mm)

b<sub>11</sub>(mm)

h<sub>14</sub>(mm)

1.2 Manufacturer's type designation

Load Capacity / rated load

Axle loading,unladen front/rear

Wheels, number front/rear(x=driven wheels)

Height of tiller in drive position min./ max.

Operator type

Tire size, front

Tire size, rear

Tread, front

Tread, rear

Overall width

Turning radius

5.10 Service brake

6.5 Battery weight

8.1 Type of drive control

Rated drawbar pull

1.5

1.7

1.9

2.1

2.3

3.1

3.2

3.3

3.6

3.7

4.19

4.21

4.32

5.1

5.5

Distinguishing mark

Weight

Tyres, chassis

Dimensions

Performance

Electric- engine

Additional data

Non-marking solid tires

Power(battery, diesel, petrol, gas, manual)

