



# QDD03

Electric Tractor 0.25t

- On-board charger
- Ergonomically design with front basket
- Precise control of driving
- Long-distance material handling/traction in workshops

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## PRODUCT FEATURES

### ■ On-board charger

QDD03 comes with an on-board charger that allows it to be charged anytime, anywhere without to be in a special charging room.



### ■ Ergonomic design with front basket

The solid front basket offers the operator extra space for storage, such as file holders, bottles of water and so on.



### ■ Precise control of driving

The speed control system offers precise adjustment to speed. The push button can be used to increase or decrease the speed, while the battery instrument measures battery usage for easy maintenance.



### ■ Long-distance material handling/ traction in workshops

QDD03 goes fast up to 14 km/h, which can be used to tow a trailer for long distance and transport cargos in workshops. The small turning radius of QDD03 makes it perfect to work indoors and even in a confined space.



## PRODUCT PARAMETERS

Distinguishing mark				
1.1	Manufacturer			EP
1.2	Model designation			Tricycle
1.3	Drive unit			Electric
1.4	rated capacity	Q	kg	250
1.5	Wheelbase	y	mm	1205
Weight				
2.1	Service weight (include battery)		kg	125
2.2	Axle loading, laden driving side/loading side		kg	305/70
2.3	Axle loading, unladen driving side/loading side		kg	85/40
Types,Chassis				
3.1	Tyre type Driving wheels/Loading wheels			pneumatic
3.2	Tyre size, driving wheels (diameter×width)		mm	Φ250×85
3.3	Tyre size, loading wheels (diameter×width)		mm	Φ280×65
3.4	Wheels, number driving, caster/loading (x=drive wheels)		mm	2x +1
Dimensions				
4.1	Height drawbar in driving position min./max.	h <sub>14</sub>	mm	950/1050
4.2	Overall length	l <sub>1</sub>	mm	1550
4.3	Length to face of forks	h <sub>13</sub>	mm	300
4.4	Overall width	b <sub>1</sub>	mm	810
4.5	Fork dimensions	s/ e/ l	mm	600×800
4.6	Ground clearance, center of wheelbase	m <sub>2</sub>	mm	60
4.7	Turning radius	Wa	mm	1550
Performance data				
5.1	Travel speed, laden/ unladen		km/ h	12 14
5.2	Max. gradeability, laden/unladen		%	8/16
5.3	Service brake type			Electromagnetic
Electric-engine				
6.1	Drive motor rating S2 60 min		kW	0.8
6.2	The maximum allowed size battery		mm	130x165x150
6.3	Battery voltage/nominal capacity K5		V/ Ah	24/30
6.4	Battery weight		kg	
Addition data				
8.1	Type of drive unit			DC
10.1	Steering type			Machanical Steering
10.2	Sound pressure level at the driver's ear		dB (A)	74

## LINE GRAPH

