

Electric Stock Tractor

Electric Cart



Model: QDD25R

QDD25R Stock Tractor is featuring a 264x181mm/10.4x7.1inch cargo deck and 2200kgs/4840lbs towing capacity, which is built to work its way through the narrow aisles place ,widely used in factory, dock and warehouse .

Advantages:

- Small & exquisite figure, low noise, environmentally friendly.
- Narrow body of small turning radius, especially suitable for narrow aisle.
- Available with optional ladder on the back for picking orders from the second and third shelf level. 4 step ladder and 6 step ladder allows operator to pick up goods from high places quickly and easily .
- With rubber mat in the front compartment, avoid hitting the knee of operator during operation.
- The single pedal for accelerator and brake ,safety and easy to operate .
- The ergonomics steering console is easily for operator to place packages from the shelves to the platform without interference from the console or the steering wheel.
- With H type driving axle, makes truck operation in high stability; and it is easy and convenient for the replacement and maintenance of the driving wheel.
- Combining hand brake with foot brake, which improves the safety performance of the truck.
- Side-way battery (Optional).

1KG=2.205LB 1INCH=25.40MM

General Information	1.2 Manufacturer's type designation		QDD25R
	1.3 Drive: electric,diesel, petrol, fuel gas		Electric
	1.4 Operator type: hand, pedestrian, standing, seated, order-picker		Standing
	1.5 Rated capacity/rated load	Q (kg)	2200
Weight	1.9 Wheelbase	y (mm)	1060
	2.1 Service weight	kg	700
	2.2 Tyres: solid rubber, superelastic, pneumatic, polyurethane		Solid rubber
Tyres	3.2 Tyre size, front		15x4 1/2-8
	3.3 Tyre size, rear		15x4 1/2-8
	3.5 Wheels, number front/rear (x = driven wheels)		2x+1
Dimensions	3.7 Tread, rear	b11 (mm)	662
	4.8 Seat height relating to SIP/stand height	h7 (mm)	238
	4.19 Overall length	l1 (mm)	2224
	4.21 Overall width	b1/b2 (mm)	770
	4.32 Ground clearance, centre of wheelbase	m2 (mm)	75
Performance Data	4.35 Turning radius	Wa (mm)	1280
	5.1 Travel speed, laden/unladen	km/h	7/12
	5.7 Gradeability, laden/unladen	%	6/10
Motors	5.10 Service brake		Hydraulic
	6.1 Drive motor rating S2 60 min	kW	3.2
	6.4 Battery voltage/nominal capacity K5	(V)/(Ah) or kWh	24/210

Model: BD05



Designed for versatile application, with tough and dependable solution. Provide transportation for executive, supervisors, security and other workers whose job keeps them on the go .

Advantages:

- Combining personnel carrier to burden carrier in one truck. With carry capacity of two people or 300kgs (660lbs) of load on the job site .
- Truck body is with steel welded structures, the unitized body and frame prolong the using time .
- With small body easy to operate, driver won't feel tired after operating for a long time.
- With ergonomics bucket seat with disassembled back rest, it is comfortable and convenient for two people use.
- Multi-function display with BDI , hour meter, fault code .
- Adopt DC motor with perfect performance.



1KG=2.205LB 1INCH=25.40MM

General Information	1.2 Manufacturer's type designation		BD05
	1.3 Drive: electric,diesel, petrol, fuel gas		Electric
	1.4 Operator type: hand, pedestrian, standing, seated, order-picker		Seated
	1.5 Rated capacity/rated load	Q (kg)	500
Weight	1.9 Wheelbase	y (mm)	1360
	2.1 Service weight	kg	450
	2.3 Axle loading, unladen front/rear	kg	160/310
Tyres	3.1 Tyres: solid rubber, superelastic, pneumatic, polyurethane		Solid rubber
	3.2 Tyre size, front		15x4 1/2-8
	3.3 Tyre size, rear		15x4 1/2-8
Dimensions	3.5 Wheels, number front/rear (x = driven wheels)		2x+1
	3.7 Tread, rear	b11 (mm)	662
	4.8 Seat height relating to SIP/stand height	h7 (mm)	730
	4.19 Overall length	l1 (mm)	2190
	4.21 Overall width	b1/b2 (mm)	780
Performance Data	4.32 Ground clearance, centre of wheelbase	m2 (mm)	63
	4.35 Turning radius	Wa (mm)	1850
	5.1 Travel speed, laden/unladen	km/h	8/14
Motors	5.10 Service brake		Hydraulic
	6.1 Drive motor rating S2 60 min	kW	3.2
	6.4 Battery voltage/nominal capacity K5	(V)/(Ah) or kWh	24/210
	6.5 Battery weight	kg	96
Additional Data	10.7 Sound pressure level at the driver's seat	dB (A)	70

