

EmssRobot® Starker



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Starker

Subtle for loading and unloading goods from vehicles.

Adjustable handle for easy use in different situations.

Flatbed design.

Heavy-duty frame for greater load capacity.

Handle positioned for three open spreader forks.

Intelligent control system.

Quick release and built-in hydraulic design.

Adjustable pneumatic tires to ensure better mobility.

Strong pneumatic wheels make

longer handle (longer reach work area).



Flatbed lifting

The flatbed lifting truck is used to transport cargo from the vehicle.



Electric push rod control driver track opening/closing

When the load is large, the electric push rod
can better stabilize the support of the load.



Intelligent Control System

Speed regulation | Go-up/down | Switch | Battery display.

Telescopic push rod makes it easier to carry goods.



Certifications

CEC Director-2016/02/05
EN EC-2016/11/2020
EN EC-2016/11/2020
EN EC-2016/11/2020
EN 2016-11/2020-11/2020

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EN 2016-11/2020

Grade Of Waterproof

IP54

Unfolded Size (Folded Size) Palletized Size

1870mmx2220mmx2220 (mm)

1200mmx1600mmx1600 (mm)

1800mmx2200mmx2200 (mm)

Net Weight (Gross Weight) (Maximum Load)

500KG (600KG) 2000KG

Adjustment Range Of Pallet Fork (Up/Down)

800 (mm)

Platform SR Height

710 (mm)

Charge Height Range

111.80 (mm)

Removable Cargo Size Range (Length) (Width) (Height)

Length: 1-120 (Width: 1-120) (Height: 1-120) (mm)

Drive Plate Rotation Angle Range (Horizontal Rotation)

0° -180° 30° -180°

Platform Material Thickness

Aluminum Alloy Square Tube (10) (mm)

Platform Size (Length) (Width)

2400x800 (mm)

Trough Open Angle

3°

Wheel Size (F/R)

8 inch/10 inch

Motor (Type) (Voltage) (Power)

Brushless Motor (24V) 200W

Battery (Type) (Voltage) (Capacity)

Lithium (24V) 10Ah

Speed Control (Clock Speed)

Adjustable Speed (34 Steps / Min)

Maximum Rotation Angle

±30°

Minimum Turning Radius

150 (mm)

Time / Charge (Charge / Service Life)

4.0H / 1.2h (80 Hours) / 1000/1000 Recharges

Temperature (Use) °C (Storage) °C)

0-40 (-10-40 (Dry Storage))

Sound Level (Working State)

<40

Grade Of Waterproof

IP54

Technical Data



EmssRobot®
Stacker

Jiangsu Emss Robot Equip. Co., Ltd.
Jiangsu Emss Robot Technology Co., Ltd.
<http://www.emssrobot.com>



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