Eoslift Automation Technology Corp. is a high-tech company providing intelligent warehousing and intra-logistics solutions and services, as well as being a professional manufacturer for intelligent material handling equipment. Eoslift, the first one listed on the China NEEQ (stock code: 831758) among the same companies of intelligent warehousing industries, is one of the pioneers in the area of warehousing technologies and products.

Eoslift has two business segments: material handling equipment department and automation department. The material handling equipment department has an independent truck and electric control system R&D team, and almost 150 intellectual property rights. The automation department is committed to promoting the manufacturers’ and e-commerce’s intelligent development of warehousing and logistics, providing one-stop intelligent solutions that help customers realize the automatic and informatics processes including storage, transportation, palletizing, and sorting.

In 2016, the company successfully acquired the Shanghai JXSS Robotic Systems Co., Ltd. Relying on the past years’ experience of Shanghai JXSS Robotic Systems Co., Ltd that served in various fields of robotic system integration, particularly in application of the robot hardware and software secondary development as well as the control, drivers, software systems integration and other advanced technology. Eoslift provides customers with the best supply chain integration system solutions, packaging, storage, logistics, and other integrated systems solutions.

Eoslift’s service network has covered more than 40 countries and regions in the world. Eoslift has established branches in America, and in Shanghai, Chengdu, Tianjin, and Shenzhen of China, expanding domestically and globally. The company strives to be a global company with the spirit of “for excellent product and service”.

Eoslift Automation Technology Corp.
Warehousing Equipment Expert
Designed in strict accordance with the professional, collectivization, internationalization factory design standards, the factory built office, research and development, electronic control, manufacturing, testing, logistics and other functional areas, with scientific planning and rational layout.

Cutting-edge Technology and Craftsmanship

Advanced equipment is the premise of products with high quality standards. Eoslift introduced a number of advanced production lines to ensure product quality.
Product Line

Pallet Truck

Manual Pallet Truck M25/30 08
Scissor Lift Pallet Truck I10/15 11
Scissor Lift Cart TA 14
Scale Pallet Truck E20V 17
Electric Pallet Truck W16/20 20

Pallet Stacker

Manual Pallet Stacker H10J 24
Semi-electric Pallet Stacker S15J 27
Electric Pallet Stacker T12 30
Product features

Stable and Reliable
- The reinforcements on the backs of all forks ensure their reliability
- Robotic welding technology provides smoother finish and higher strength of truck body
- Solid forks through integral stamping
- Chrome plated piston rod to ensure quiet and smooth lifting and long service life

High Performance
- The hydraulic handle offers three control positions: lift, lower and neutral
- Seal rings conforming to German standards ensure excellent performance

Easy Maintenance
- Standard Eoslift handle with ergonomic loop design reduces operator’s fatigue
- Pallet entry and exit rollers offers easier entry and exit of pallet
- Galvanization of oil pump to avoid rust and extend its service life
- Overload protection prevents the truck from application under overloaded condition, reducing its maintenance cost
- Fully enclosed pump avoids contamination and oil leaking
- Convenient access to lubrication points for easy maintenance

General Information

<table>
<thead>
<tr>
<th>Model</th>
<th>Rated capacity</th>
<th>Load center</th>
<th>Service weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>M20L</td>
<td>4400</td>
<td>23.6</td>
<td>278</td>
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<tr>
<td>M25</td>
<td>5500</td>
<td>176-180</td>
<td>184-188</td>
</tr>
<tr>
<td>M30</td>
<td>3000</td>
<td>7.5</td>
<td>3</td>
</tr>
</tbody>
</table>

Wheel material: PU

Maximum fork height: 7.5 in.
Minimum fork height: 3 in.
Steering wheel: Ø7.1×2 in.
Single Load-bearing wheel: Ø2.9×3.7 in.
Overall fork width: 20.5/27 in.
Fork length: 71 in.
Length of the truck: 83.9 in.
Minimum turning radius: 74.8 in.

* The manufacturer has the right to change the design and specification of products. The improvement of technical parameter or configuration will be amended at any time without prior notice. *
I10/15

Scissor Lift Pallet Truck

Product features

**Ideal for various applications**
- Suitable for handling skids and open-bottom containers
- Designed to load and unload goods in fixed printing or punch presses
- A dynamic combination of pallet truck, table truck, and worktable

**Safety & Comfort**
- Prevents undesirable bending and lifting to bring about strains and stresses on the body
- When loads are higher than 15.7", support legs automatically extend to restrain truck movement

**Reliable & Stable**
- Single or double cast pump with durable valve cartridge
- Overload bypass valve impedes lifting of loads beyond the rated capacity
- Top-of-stroke bypass secures the hydraulic system
- The control lever automatically returns to neutral when released from the lower position

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Product features

Reliable & Stable

- Over loaded valve design to prevent from misuse of the truck and reduce the maintenance cost
- Each cylinder is equipped with an internal hydraulic velocity fuse
- The heavy duty steel construction is engineered to put up with tough environments
- Two rigid front castors and two rear swivel (with brake) are more maneuverable in tight areas

Over loaded valve design to prevent from misuse of the truck and reduce the maintenance cost

Ideal for various applications

- The simplicity and compactness of carts make them suitable for lifting and transporting loads, order-picking, die-handling and assembly operations
- An ergonomic solution to lifting, positioning and transporting

Safety & Comfort

- Safety stops minimize the risk of an empty deck from lowering while performing maintenance
- Diminish worker bending and lifting, which reduces risk of injury
- Raise and lower the deck with minimum pains and strain

General Information

<table>
<thead>
<tr>
<th>Model</th>
<th>TA15</th>
<th>TA30</th>
<th>TA50</th>
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<tr>
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<td>330</td>
<td>660</td>
<td>1100</td>
<td>1540</td>
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<td>Service Weight</td>
<td>lb.</td>
<td>90.2</td>
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Size

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<th>PU</th>
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<tr>
<td>Table Size</td>
<td>in.</td>
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<tr>
<td>Lowered Height</td>
<td>10.2</td>
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<tr>
<td>Raised Height</td>
<td>29.7</td>
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<tr>
<td>Caster Size</td>
<td>in.</td>
</tr>
<tr>
<td>Lift Time</td>
<td>strokes</td>
</tr>
<tr>
<td>Lift Type</td>
<td>Single Scissor</td>
</tr>
</tbody>
</table>

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E20V
Scale Pallet Truck

Product features

High price-performance ratio
- Heavy-duty industrial grade products with entry-level cost
- Improve efficiency and simplify logistic processes
- Save time and space

Stable Structure
- The truck is designed with high-strength steel construction for durability
- Durable powder coat finish

Low energy consumption
- Powered by 2×900mAh button cells
- Battery life: 300 operating hours (backlight off)

Durability
- Dustproof and waterproof
  - Protection degree of gage outfit: IP53
  - Protection degree of sensor: IP67
- An iron cover added to the indicator to protect it from shock
- Compact indicator saves space
- Economic for transportation

Outstanding accuracy
- Filter is used to compensate for vibration and improves the measurement accuracy
- High accuracy, with maximum error: 0.05%

Convenience
- Easy-to-read backlit displays
- The indicator has four keys for easy operation
- Overload protection

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<table>
<thead>
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<th>Basic information</th>
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<tbody>
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<td>Model</td>
<td>E20V</td>
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<td>Rated capacity</td>
<td>lb. 4400</td>
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<tr>
<td>Load center</td>
<td>in. 23.6</td>
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<tr>
<td>Service weight</td>
<td>lb. 286</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Wheel material</td>
<td>PU/ NYLON</td>
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<tr>
<td>Maximum error</td>
<td>% 0.05</td>
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<tr>
<td>Maximum fork height</td>
<td>in. 7.5</td>
</tr>
<tr>
<td>Minimum fork height</td>
<td>in. 3</td>
</tr>
<tr>
<td>Steering wheel</td>
<td>in. ( \Phi 7.1 \times 2 )</td>
</tr>
<tr>
<td>Single Load-bearing wheel</td>
<td>in. ( \Phi 2.9 \times 3.7 )</td>
</tr>
<tr>
<td>Overall fork width</td>
<td>in. 27</td>
</tr>
<tr>
<td>Fork length</td>
<td>in. 48</td>
</tr>
<tr>
<td>Length of the truck</td>
<td>in. 65</td>
</tr>
<tr>
<td>Minimum turning radius</td>
<td>in. 54.9</td>
</tr>
<tr>
<td>Type of battery</td>
<td>Button Cell</td>
</tr>
<tr>
<td>Battery capacity</td>
<td>mAh 2x900</td>
</tr>
</tbody>
</table>

The manufacturer has the right to change the design and specifications of products. The improvement of technical parameter or configuration will be amended at any time without prior notice.
### Product features

#### Safety
- With emergency reversing device and emergency brake function
- Long tiller to maintain a reasonable distance between the operator and the truck, to ensure the safety
- Safe and silent drive with continuously variable speed
- The controller has multiple automatic protection system

#### Comfort
- The ergonomically designed handle with accessible buttons reducing operator fatigue
- Exceptional maneuverability in extremely confined areas ensured by creep speed button

#### High Efficiency
- Suitable for narrow spaces such as truck loading and unloading, supermarkets and workshops
- High-quality low-noise AC drive system
- AC drive motor provides powerful acceleration
- High-capacity battery ensures its excellent life cycle
- Low-battery locking function extends the battery life
- Electromagnetic and regenerative braking system greatly improves the efficiency

### General Information

<table>
<thead>
<tr>
<th>Model</th>
<th>W16</th>
<th>W20</th>
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<tr>
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<td></td>
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<tr>
<td>Operation mode</td>
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<td>Walking</td>
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<tr>
<td>Rated capacity</td>
<td>lb.</td>
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<tr>
<td>Load center</td>
<td>in.</td>
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</tr>
<tr>
<td>Wheel-base</td>
<td>in.</td>
<td>52.7</td>
</tr>
<tr>
<td>Service weight</td>
<td>lb.</td>
<td>1144</td>
</tr>
</tbody>
</table>

#### Wheel
- **Tire**
  - Tire size / drive side: in.
  - Tire size / load-bearing side: in.
- **Auxiliary wheel size**
  - Number of wheels, drive side / load-bearing side:
  - Track, drive side: in.
  - Track, load-bearing side: in.

#### Size
- **Lifting height**
  - Height of fork lowered: in.
  - Fork length: in.
  - Fork width: in.
- **Other dimensions**
  - Width for right-angle stacking, pallet 1000X1200: in.
  - Overall length: in.
  - Overall width: in.
  - Turning radius: in.

#### Performance
- **Travel speed, with / without load**
  - mph: 2.5/3.1
- **Lift speed, with / without load**
  - in/s: 1.2/1.3
  - %: 5/5
  - Service brake: Electromagnetic

#### Drive
- **Drive motor / power**
  - KW: 6.1
  - DC: 8.1
  - AC: 1.5
- **Lifting motor / power**
  - KW: 24/160
  - 24/210
  - Battery weight: lb.

### Drawings

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**Standard configuration**
- ABM AC drive system
- Curtis AC controller
- FREI handle imported from Germany
- Bucher hydraulic system
- Lead-acid battery
  - 24V/160AH(W16)
  - 24V/210AH(W20)
- Mobile charger
- Twin cylinders for lifting
- Electromagnetic brake
- Regenerative brake
- Curtis battery indicator (lifting locked under low voltage)
- Polyurethane wheel (drive wheel / load-bearing wheel)
- Horn
- Double-load-bearing wheel
- Long tiller with low mounting point
- Creep speed control

**Optional configuration**
- LIONMAN fleet management system
- Built-in charger and maintenance-free battery (W20)
- Single-load-bearing wheel
- Protection for cold store
- Load restrainer
- Foldable standing-type pedal
- Forks with different specifications

H10J
Manual Pallet Stacker
Product features

Safe and Comfort
- Equipped with reinforced safety grid (the grids and mounting screws are integrated)
- Press resistant caster bracket protects the operator from injuries
- Ergonomic handle for easier lifting and lowering of truck
- Foot pedal provides an additional option for convenient lifting
- Wheel assembly with brakes for easy operation

Wide Applicability
- Used for loading goods onto or unloading goods from pallets and stacking goods
- Compact truck body, especially suitable for narrow aisles and small spaces
- Straddle and forged forks available

Stable and Reliable
- Seal rings conforming to German standards ensure excellent performance
- Frame constructed of high-strength C type steel, especially for double frame series which will be more stable when lifting and lowering
- The cylinders use high precision drawn tubes which prevents the seal rings from damage and leakage

General Information

<table>
<thead>
<tr>
<th>General Information</th>
<th>Model</th>
<th>H10J</th>
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</thead>
<tbody>
<tr>
<td>Rated capacity</td>
<td>lb.</td>
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<tr>
<td>Load center</td>
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<td>Service weight</td>
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Size

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<tr>
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<td>Maximum fork height</td>
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<td>63</td>
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<td>Lowered Mast Height</td>
<td>in.</td>
<td>81.1</td>
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<tr>
<td>Fork length</td>
<td>in.</td>
<td>42.1</td>
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<tr>
<td>Overall fork width</td>
<td>in.</td>
<td>8.3-32.7</td>
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<tr>
<td>Length of the stacker</td>
<td>in.</td>
<td>66.3</td>
</tr>
<tr>
<td>Width of the stacker</td>
<td>in.</td>
<td>41.3-57.1</td>
</tr>
<tr>
<td>Load-bearing wheel</td>
<td>in.</td>
<td>Φ2.8-2.8</td>
</tr>
<tr>
<td>Steering wheel</td>
<td>in.</td>
<td>Φ7.1-2</td>
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<tr>
<td>Minimum turning radius</td>
<td>in.</td>
<td>51</td>
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General Information

<table>
<thead>
<tr>
<th>General Information</th>
<th>Model</th>
<th>H10J</th>
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<td>in.</td>
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</tr>
<tr>
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<td>759</td>
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</tbody>
</table>

Size

<table>
<thead>
<tr>
<th>Size</th>
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</tr>
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<td>in.</td>
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<td>Overall fork width</td>
<td>in.</td>
<td>8.3-32.7</td>
</tr>
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<td>in.</td>
<td>66.3</td>
</tr>
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<td>in.</td>
<td>41.3-57.1</td>
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<tr>
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<td>in.</td>
<td>Φ2.8-2.8</td>
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<tr>
<td>Steering wheel</td>
<td>in.</td>
<td>Φ7.1-2</td>
</tr>
<tr>
<td>Minimum turning radius</td>
<td>in.</td>
<td>51</td>
</tr>
</tbody>
</table>

Load Center

CAPACITY CHART

Load Center

- The manufacturer reserves the right to change the design and specification of products. The improvement of technical parameter or configuration will be amended at any time without prior notice.
Semi-electric Pallet Stacker

Product features

Wide Applicability
- Used for loading goods onto or unloading goods from pallets and stacking goods
- Compact truck body, especially suitable for narrow aisles and small spaces
- Straddle and forged forks available

Safe and Comfort
- Hydraulic reservoir with filter, effectively prevents contamination by foreign matters, ensuring a long service life of the hydraulic system
- With a transparent acrylic guarding plate, to provide a broader vision and better protection
- Anti-pressure caster frame, intimate protection handle ergonomically designed to ensure maximum safety and comfort with a mechanical assist steering, steering more easily
- Ergonomic handle to ensure optimum safety and comfort
- Mechanically assisted steering system for easy travel

Stable and Reliable
- Efficient and energy-saving power unit
- Overload protection
- Throttle valve with pressure compensation function enables stable and reliable lowering
- Frame constructed of high-strength C type steel, especially for double frame series which will be more stable when lifting and lowering

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### General Information

<table>
<thead>
<tr>
<th>Model</th>
<th>S15J</th>
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<tbody>
<tr>
<td>Rated capacity</td>
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<tr>
<td>Load center</td>
<td>in.</td>
</tr>
<tr>
<td>Service weight</td>
<td>lb.</td>
</tr>
</tbody>
</table>

### Size

| Minimum fork height | in.   | 1.4          |
| Maximum fork height | in.   | 118.1        |
| Lowered Mast Height | in.   | 81.1         |
| Fork length         | in.   | 45.3         |
| Overall fork width  | in.   | 8.3-32.7     |
| Length of the stacker | in. | 69.6         |
| Width of the stacker | in. | 41.3-57.1    |
| Minimum turning radius | in. | 52.6         |
| Battery              | V/Ah  | 12/120       |

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### Product features

**Reliability**
- Damping system of auxiliary wheels to increase the stability of the truck
- Wide frame design with good vision. C-channel used for better stability
- Firm assemblies of load-bearing wheel
- The main components of the truck use imported parts, to improve the reliability of the truck
- With a transparent acrylic guarding plate, to provide a broader vision and better protection

**Safety**
- With emergency reversing device and emergency brake function
- Long tiller to maintain a reasonable distance between the operator and the truck, to ensure the safety
- Safe and silent drive with continuously variable speed
- The controller has multiple automatic protection system

**Comfort**
- The ergonomically designed handle with accessible buttons, reducing operator fatigue
- Exceptional maneuverability in extremely confined areas ensured by creep speed button

**High Efficiency**
- Suitable for narrow spaces such as truck loading and unloading, supermarkets and workshops
- High-quality, low-noise AC drive system
- High-performance pump stations, with low noise
- Low-battery locking function extends the battery life
- Electromagnetic and regenerative braking system greatly improves the efficiency

**Easy Maintenance**
- Maintenance-free AC drive motor, replacement of carbon brush not needed
- Operating handle and motor cover easy for installation and removal
- Maintenance-free battery

**Intelligent**
- Equipped with LIONMAN fleet management system, which has functions of operator authority management, online monitoring of truck condition, release of notification information and generation of comprehensive report

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### General Information

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
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<tbody>
<tr>
<td>Model</td>
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<tr>
<td>Frame type</td>
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<tr>
<td>Power</td>
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<tr>
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<tr>
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<td>in. 19.7</td>
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<tr>
<td>Wheel-base</td>
<td>in. 55.6</td>
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<td>Service weight</td>
<td>lb. 1639-1735.8</td>
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### Tire

<table>
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<tbody>
<tr>
<td>Tire</td>
<td>PU</td>
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<tr>
<td>Tire size / drive side</td>
<td>in. 9.1×3</td>
</tr>
<tr>
<td>Auxiliary wheel size</td>
<td>in. 9.3×2</td>
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<tr>
<td>Number of wheels, drive side / load-bearing side</td>
<td>1+2/2</td>
</tr>
<tr>
<td>Track, drive side</td>
<td>in. 20.5</td>
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<tr>
<td>Track, load-bearing side</td>
<td>in. 16.1/21.1</td>
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### Lift height

<table>
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<tr>
<td>Height, frame retracted</td>
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</tr>
<tr>
<td>Maximum height of the frame during operation</td>
<td>in. 139/161.6</td>
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<tr>
<td>Height of fork lowered</td>
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<tr>
<td>Fork length</td>
<td>in. 45.3</td>
</tr>
<tr>
<td>Fork dimensions</td>
<td>in. 2.4×5.9×45.3</td>
</tr>
<tr>
<td>Fork width</td>
<td>in. 22/27</td>
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<tr>
<td>Width for right-angle stacking, pallet 1000X1200</td>
<td>in. 87.9</td>
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<tr>
<td>Width for right-angle stacking, pallet 800X1200</td>
<td>in. 92.3</td>
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<tr>
<td>Ground clearance at centre of wheel-base</td>
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<tr>
<td>Overall length</td>
<td>in. 75.7</td>
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<tr>
<td>Overall width</td>
<td>in. 28.3</td>
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<tr>
<td>Turning radius</td>
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### Performance

<table>
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<tbody>
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<td>mph 2.8/2.8</td>
</tr>
<tr>
<td>Lift speed, with / without load</td>
<td>in/s 32/37</td>
</tr>
<tr>
<td>Gradeability, with / without load</td>
<td>% 5/5</td>
</tr>
<tr>
<td>Service brake</td>
<td>Electromagnetic</td>
</tr>
</tbody>
</table>

### Drive

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drive motor / power</td>
<td>KW AC0.6</td>
</tr>
<tr>
<td>Lifting motor / power</td>
<td>KW DC2.0</td>
</tr>
<tr>
<td>Rated capacity of the battery</td>
<td>V/Ah 24/120</td>
</tr>
<tr>
<td>Battery weight</td>
<td>lb. 264</td>
</tr>
<tr>
<td>Controller</td>
<td>ZAPI-AC</td>
</tr>
</tbody>
</table>

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*The manufacturer has the right to change the design and specification of products. The improvement of technical parameter or configuration will be amended at any time without prior notice."
Standard configuration

• ABM AC drive system
• ZAPI AC controller
• FREI handle imported from Germany
• 24V / 120AH maintenance-free battery
• Built-in charger
• Electromagnetic brake
• Regenerative brake
• Curtis battery indicator (lifting locked under low voltage)
• Polyurethane wheel (drive wheel / load-bearing wheel)
• Horn
• Long tiller with low mounting point
• Creep speed control
• Load restrainer

Optional configuration

• LIONMAN fleet management system
• Lead-acid batteries of different capacities
• Height of frames with different specifications
• Double mast
• Protection for cold store
• Foldable standing-type pedal
• Forks with different specifications
• Mobile charger