Technical features remarkably improved, superior quality

- **Safety**
  - "3-point" anti-sag seat with seat backrest
  - V-shaped seat rail
  - Seat slide to prevent rearward sliding
  - Automatic seat fixing by seat rail
  - Traction detent at neutral level

- **Energy efficiency**
  - MT panel type forward poles, the load beam's energy losses are reduced
  - Anti-separation control: Anti-separation control
  - Load beam anti-tilt control

- **Comfortable**
  - "3-point" anti-sag seat with seat backrest
  - V-shaped seat rail
  - Seat slide to prevent rearward sliding
  - Automatic seat fixing by seat rail
  - Traction detent at neutral level

- **Workspace**
  - "3-point" anti-sag seat with seat backrest
  - V-shaped seat rail
  - Seat slide to prevent rearward sliding
  - Automatic seat fixing by seat rail
  - Traction detent at neutral level

- **Maintainability**
  - "3-point" anti-sag seat with seat backrest
  - V-shaped seat rail
  - Seat slide to prevent rearward sliding
  - Automatic seat fixing by seat rail
  - Traction detent at neutral level

- **Design**
  - "3-point" anti-sag seat with seat backrest
  - V-shaped seat rail
  - Seat slide to prevent rearward sliding
  - Automatic seat fixing by seat rail
  - Traction detent at neutral level
Technical features remarkably improved, superior quality

- Design drive-on and off-cushion for enhanced maneuverability
- Floor-level access for easy maintenance
- Fully adjustable seat height
- Automatic deceleration with blurry touches safely
- Energy efficiency
- HEI standard electrical components, low noise
- More efficient design, reduces energy consumption
- View
- Larger, adjustable, and visible display
- Comfortable
- Backrest and seat suspension system
- Pedal positions and seat height adjustable
- Workspace
- Foot pedals included, footrest included
- Multipurpose work surface included
- Stability
- Three-pointed and off-cushion for enhanced maneuverability
- Warning efficiency
- LED warning lights included
- Top 10 FORKLIFT MANUFACTURERS IN THE WORLD

[Image of the forklift truck]
### Load Spec

- **Load Capacity:**
  - Max Load Capacity: 4000 lbs
  - Elevator Height: 85"
  - Max Lift Height: 144"

- **Performance:**
  - Max Speed: 10 mph
  - Acceleration: 0-60 mph: 20 sec
  - Torque: 400 ft-lbs

- **Operating Hours:**
  - 8 hours/day

- **Specifications:**
  - **Material Handling:**
    - Lift Height: 144"
    - Fork Size: 48" x 96"
    - Tires: 10" x 16.5"
  - **Environmental Conditions:**
    - Operating Temperature: -20°F to 120°F
    - Altitude: 0 to 5000 ft

- **Power Source:**
  - Battery Type: 36V
  - Charger: 48V 30A

- **Safety Features:**
  - Side Guard
  - Front Guard

- **Weight:**
  - Empty Weight: 4500 lbs
  - Gross Weight: 5000 lbs

---

### Battery and Charger Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Battery Type</th>
<th>Capacity</th>
<th>Voltage</th>
<th>Frequency</th>
<th>Capacity Module</th>
<th>Dimensions (W x H x D)</th>
</tr>
</thead>
<tbody>
<tr>
<td>B285A</td>
<td>36V 30Ah</td>
<td>3600 Wh</td>
<td>36V 30A</td>
<td>60 Hz</td>
<td>36</td>
<td>24&quot; x 24&quot; x 24&quot;</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Charger Type</th>
<th>Capacity</th>
<th>Battery Type</th>
<th>Voltage</th>
<th>Frequency</th>
<th>Dimensions (W x H x D)</th>
</tr>
</thead>
<tbody>
<tr>
<td>C285A</td>
<td>48V 30A</td>
<td>4800 Wh</td>
<td>36V 30Ah</td>
<td>48V 30A</td>
<td>60 Hz</td>
<td>24&quot; x 24&quot; x 24&quot;</td>
</tr>
</tbody>
</table>

---

### Operating Hours

- **Scheduled Maintenance:**
  - 8 hours/day

- **Operating Hours:**
  - 4000 hours/year

---

### Technical Details

- **Control Panel:**
  - Drive Control
  - Lift Control

- **Frame:**
  - Welded Steel
  - Painted Finish

- **Tires:**
  - 10" x 16.5"
  - Solid Rubber

- **Safety Features:**
  - Side Guard
  - Front Guard

---

### Environmental Conditions

- **Operating Temperature:**
  - -20°F to 120°F

- **Altitude:**
  - 0 to 5000 ft

---

### Compliance and Certifications

- **Em compliance:**
  - UL 8001

- **Safety Standards:**
  - OSHA
  - ANSI B56.1

---

### Support Services

- **Customer Support:**
  - Phone: 1-800-555-5555
  - Email: support@forlift.com

---

*For more detailed specifications and service information, please visit our official website.*