CT Elevator Provides

- The Leading Elevator Tech in the World
- Saves Energy in the Greatest Extrem with the outstanding Energy-Saving Effects.
- Provides Cost-Saving Operation Plan.
- Offers High Quality Artistic Car design
- Highly Integrates Intellectual Control System
- Low Noise, Low Vibration with Safety & Customise Design.

Specification Table

<table>
<thead>
<tr>
<th>Capacity</th>
<th>Speed</th>
<th>Internal Car Size</th>
<th>Door Size</th>
<th>Shaft Size</th>
<th>Overhead</th>
<th>Pit Depth</th>
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<tr>
<td>kg</td>
<td>m/s</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
<td>mm</td>
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<tr>
<td>2000</td>
<td>0.5</td>
<td>1800x2300</td>
<td>1500x2200</td>
<td>3200x3000</td>
<td>≥ 4800</td>
<td>≥ 1800</td>
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<td>2200x2600</td>
<td>1800x2200</td>
<td>3600x3200</td>
<td>≥ 5000</td>
<td>≥ 2000</td>
</tr>
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</table>

www.ctelevator.com
STANDARD CONFIGURATION OF CABIN AND DOORS

Standard Car

CT-CL-001
Car Ceiling: Spray Painted steel plate (with optional color)
Car wall: Spray Painted steel plate (with optional color)
Car door: Spray Painted steel plate (with optional color)
Lighting: Energy-saving fluorescent lamp
Floor: Steel Checkered plate

CT-CL-001
Spray Painted steel plate (with optional color)
4 panel center opening

OPTIONAL CONFIGURATION OF CABIN AND DOORS

Optional Car

CT-CL-002
Car Ceiling: Hairline stainless steel
Car wall: Hairline stainless steel
Car door: Hairline stainless steel
Lighting: Energy-saving fluorescent lamp
Floor: Steel Checkered plate

CT-CL-002
Hairline Stainless Steel
2 panel side opening

STANDARD CONFIGURATION OF OPERATION BOX

Streamlined model in novel and distinctive. It is rich in contemporary sense. Display is designed according to ergonomics with fine and convenient operation.

CONSTRUCTION PARAMETERS

GOODS ELEVATOR WITH MACHINE ROOM

Specification Table

<table>
<thead>
<tr>
<th>Capacity Kg</th>
<th>Speed M/s</th>
<th>Internal Car Size Mm</th>
<th>Door Size Mm</th>
<th>Shaft Size Mm</th>
<th>Motor Room Size Mm</th>
<th>Overhead Mm</th>
<th>Pit Depth Mm</th>
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