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Caution

- Make sure no obstacles are in the desk’s path.
- Make sure the desktop is not touching any walls.
- Make sure all cords are appropriate length to accommodate the change in height.

WARNING

Pinch Point
Keep hands and fingers clear.

- Keep children away from electric height-adjustable desks, control units and handsets. There is a risk of injury and electric shock.

- Keep all electrical components away from liquids.

- Do not sit or stand on the desk frame.
  Do not crawl or lie under the desk frame.

- Do not place any objects taller than 20” underneath the desk.

- Do not open any of the components - the Legs, Control Box, or Switch.
  There is a danger of electric shock.

- This product is designed with a duty cycle of 10%
  (2 min. on, 18 min. off).

Liability

This height adjustable desk has electric motors and is designed for use in dry work areas only.

The desk height is adjustable so that it can be positioned at the most ergonomically suitable height.

Any other use is at user’s risk.

Under no circumstances does the manufacturer accept warranty claims or liability claims for damages caused from improper use or handling of the desk frame.
## Technical Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Input Voltage</td>
<td>120 VAC, 60 Hz</td>
</tr>
<tr>
<td>Output Voltage</td>
<td>24 VDC</td>
</tr>
<tr>
<td>Stroke</td>
<td>25.5&quot;</td>
</tr>
<tr>
<td>Weight Capacity</td>
<td>330 lbs (110 lbs Per Leg)</td>
</tr>
<tr>
<td>Speed</td>
<td>1.5&quot;/sec</td>
</tr>
<tr>
<td>Height Range</td>
<td>23.5&quot; - 49&quot; (without table top)</td>
</tr>
<tr>
<td>Duty Cycle</td>
<td>10% Max. 2 mins on, 18 mins off</td>
</tr>
<tr>
<td>Material</td>
<td>Steel</td>
</tr>
<tr>
<td>Certification</td>
<td>UL</td>
</tr>
<tr>
<td>Base Width</td>
<td>43&quot; min. - 74&quot; max</td>
</tr>
<tr>
<td>Minimum Table Top Size</td>
<td>43&quot;x 24&quot;</td>
</tr>
<tr>
<td>Features</td>
<td>Soft start/stop, adjustable leveling studs &amp; 4 memory presets</td>
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</tbody>
</table>
TOOLS REQUIRED

1mm Allen Wrench (included)
Phillips Head Screwdriver and/or Power Drill
Tape Measure

COMPONENTS / HARDWARE

Glide × 6
Feet × 3
Column × 3
Side Bracket × 2
Frame × 2
Center Rail × 4
120° Frame 1 × 1
120° Frame 2 × 1
M6x14 Machine Screw × 16
M6x10 Machine Screw × 28
M5x20 Wood Screw × 20
M5x16 Wood Screw × 2
Foot Block × 1

PARTS DIAGRAM

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Qty</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Glide</td>
<td>6</td>
</tr>
<tr>
<td>2</td>
<td>Feet</td>
<td>3</td>
</tr>
<tr>
<td>3</td>
<td>Column</td>
<td>3</td>
</tr>
<tr>
<td>4</td>
<td>Side Bracket</td>
<td>2</td>
</tr>
<tr>
<td>5</td>
<td>Frame</td>
<td>2</td>
</tr>
<tr>
<td>6</td>
<td>Center Rail</td>
<td>4</td>
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<tr>
<td>7</td>
<td>120° Frame 1</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>120° Frame 2</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>M6*14 Machine Screw</td>
<td>16</td>
</tr>
<tr>
<td>10</td>
<td>M6*10 Machine Screw</td>
<td>28</td>
</tr>
<tr>
<td>11</td>
<td>M5*20 Wood Screw</td>
<td>20</td>
</tr>
<tr>
<td>12</td>
<td>M5*16 Wood Screw</td>
<td>2</td>
</tr>
<tr>
<td>13</td>
<td>Foot Block</td>
<td>1</td>
</tr>
</tbody>
</table>
Assembly Instructions

**STEP 1**
Attach the 120° Frames (7,8) to one of the Legs (3) as shown in the picture below. Line up the holes on the Leg with the holes on the Frames.

Use the supplied Allen Wrench to insert four M6x10 Machine Screws (10) through the holes on the Frame (7,8) going into the Leg (1). Rotate each screw just a few turns until all four are inserted, then tighten them.

**STEP 2**
Place one of the Legs (3) into one of the Frames (5) and line up the holes.

Use the supplied Allen Wrench to insert four M6x10 Machine Screws (10) through the holes on the Frame (5) going into the Leg (3). Rotate each screw just a few turns until all four are inserted, then tighten them. Repeat the process for the other Leg and Frame.

**STEP 3**
Slide the Side Brackets (4) into both Frames (5). Attach the brackets using four M6x14 Machine Screws (9).

**STEP 4**
Slide the Center Rails (6) into the 120° Frames (7,8) and attach them into position using sixteen of the M6x10 Machine Screws.

**STEP 5**
Attach each Foot (2) to each Leg (3) with four M6x14 Machine Screws and tighten them. Attach two Glides (1) to each foot.
Operational Procedure

Once your table lift is installed, operation is simple. Using the wired remote will allow full control over extending and retracting the lift columns. Use the up button to raise the table lift and the down button to lower the table lift.

You can program up to 4 locations using the memory setup: Use the up/down buttons on the remote to find your desired height(s), then press “M” followed by a number 1-4. The table height position is now saved. To move to the set position, hold the number button.

Reset Procedure

IMPORTANT
You must reset the desk prior to use:

To reset, press and hold the DOWN button on the Hand Remote (7) until the table lift reaches its lowest point. Release the DOWN button. Press and hold the DOWN button again until the LED display shows "RST". If you are not using an LED hand remote hold it for about 10 seconds. Release the DOWN button. Finally press and hold the DOWN button once more until the table lift lowers, slightly rises then stops. This signals the end of the reset procedure. Release the DOWN button and your table lift is now ready to use.

Troubleshooting

If your desk is not functioning it might need to be reset. Follow the RESET procedure.

If your hand remote has an LED display and it displays "RST" (reset), perform the reset procedure.

If the LED displays shows an error message ("Er1" - "Er13"), confirm that all wired connections are secure. Then perform the reset procedure.

If the LED remote displays "HOT", let the unit cool down for 20 minutes.

If the error message persists after the reset procedure, contact us at 1-800-676-6123 or sales@progressiveautomations.com.