



**Height-Right®**  
**Operator Adjustable Workbench**  
*Instructions and Safety Precautions*



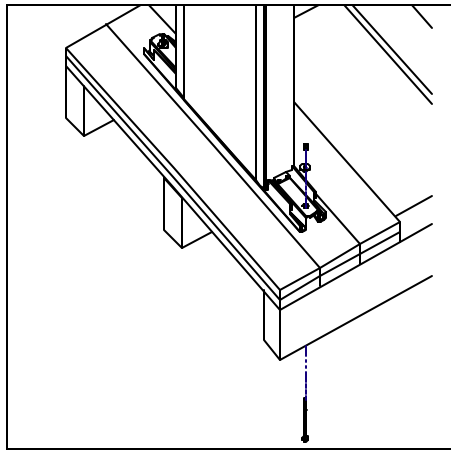
**CAUTION**

PLEASE READ THESE INSTRUCTIONS AND SAFETY PRECAUTIONS COMPLETELY BEFORE OPERATING THE HEIGHT-RIGHT OPERATOR ADJUSTABLE WORKBENCH.

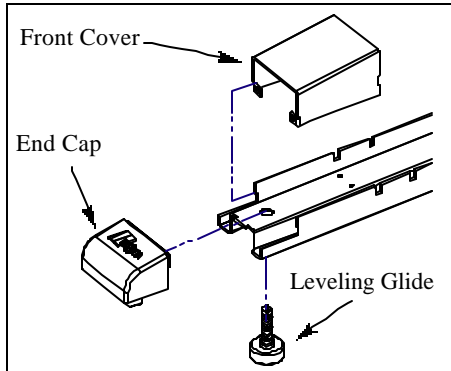
# Unpacking

*Note: Unpacking and moving the Height-Right® workbench off the pallet requires 2-4 people. Do not use a fork truck.*

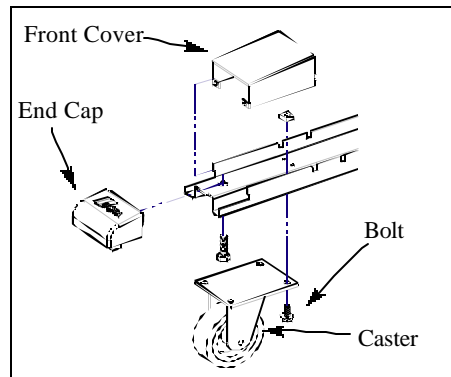
Step	Action
1	Remove the wrapping material and unbolt the legs from the pallet. Use 2-4 people to unload workbench from pallet, and use dollies to move workbench into position.
2a	<b>Leveling Glides:</b> Tip the Height-Right workbench to insert the Leveling Glides onto the bottom of each foot. Position the workbench and adjust the Leveling Glides as necessary.
2b	<b>Casters:</b> Tip the Height-Right workbench to insert a 1¼" bolt up from the bottom of each foot. Install the casters, making sure that both swivel casters are installed on the same side of the leg.
3	Insert the Front Covers onto each foot (the shorter end faces the front). Snap each cover firmly into position.
4	Attach the End Caps to each foot.
5	Plug the electric cord into a grounded 110V AC power outlet.
6	If installing FlexWorks® accessories, refer to the <i>FlexWorks Accessory System: Instructions for Assembly</i> .



*Height-Right base is shipped assembled and bolted to pallet. Remove bolt prior to unloading base from pallet*



*The leveling glide screws into threaded hole in foot of base.*



*Before attaching caster, a bolt must be inserted into the threaded hole in end of foot. This is required to properly secure toe cap.*

## Operating the Height-Right Workbench

### Electric Models

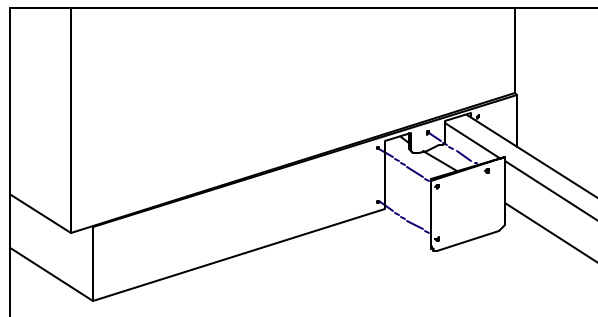
Press the toggle switch, located on the right front side of the workbench, to adjust the vertical height position. The bench automatically stops at the top and bottom of the adjustment range.

### Manual Crank Models

Pull crank handle out from its stored position and fold handle down. Turn handle clockwise to raise or counter-clockwise to lower.

### Installing Companion Cabinet

Raise Height-Right workbench to highest adjustment. Using two people to lift the cabinet, carefully place the cabinet over the workbench stringer. Do not store any materials on top of cabinet.



*The Lista companion cabinet is designed to sit on top of bottom stringer. If FlexWorks is installed, use rear slot. If FlexWorks is not installed, remove cover plate to access front slot.*

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## Safety Precautions

- If the Height-Right bench is located in a area that is prone to seismic activity, Lista recommends that you anchor the legs to the floor. Anchor bolt replaces leveling glide.
- Do not use a fork truck to lift the Height-Right workbench. Do not lift the workbench by the bottom stringer.
- Do not place more than 600 pounds of material on the Height-Right when adjusting the height, or more than 1200 pounds of material when stationary. You must consider the weight of the worksurface and accessories when calculating the total load.
- Periodically inspect the power cord for signs of wear. If the insulation is damaged or frayed, contact Lista to repair or replace the cord.
- Plug the Height-Right power cord directly into grounded electrical outlet. Do not use an extension cord.
- For mobile Height-Right benches, be sure to adjust the height to its lowest position, unplug electric cord, and secure items on the workbench prior to moving bench.
- The workbench with casters should only be moved short distances and extra care should be taken when moving benches.
- To avoid electric shock, do not operate the Height-Right workbench in an environment prone to water or moisture.
- Contact Lista International if you experience problems with your Height-Right Workbench.

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## Troubleshooting

If you experience problems with your Height-Right Workbench, perform the following steps:

<b>If</b>	<b>Then</b>
The unit is not level or seems off-balance	Adjust the Leveling Glides as necessary.
The motor does not operate	Verify that the plug is securely inserted in the electrical outlet. If problem persists, contact Lista International.
You need to disassemble the workbench	Contact Lista International for field assembly and repair instructions.

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## Specifications

Maximum Load Rating:	600 lb. dynamic and 1200 lb. static.
Safety Test Load:	125% of the Maximum Load Rating
Adjustable height range:	28" to 43" without worksurface
Total Adjustable Height:	15"
Adjustable speed:	12" per minute
Electric Motor Voltage:	110V AC, 60 hz, UL Listed
Motor Amperage:	2.0 amps

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## Contacting Lista International

If the Height-Right® Workbench requires disassembly for relocation or service, contact Lista International Technical Support at (800) 722-3020.

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## Warranty

The Height-Right Workbench includes a **one-year warranty** from the date of order covering defective parts and workmanship. The warranty does not cover normal wear and tear, improper usage, or damage due to shipping or handling.

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