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MODEL T34623 96" 24-DRAWER TOOL CABINET INSTRUCTIONS

Introduction

The Model T34623 24-Drawer Tool Cabinet measures 99¼"W x 20"D x 37½"H and is designed to provide robust and organized storage for a wide variety of tools, helping to keep your workspace tidy and efficient. Use the following instructions for assembly, operation, and maintenance.



Figure 1. Model T34623.

Needed for Setup

Description	Qty
Wrench or Socket 10mm.....	1

Inventory

Crate (Figure 2)	Qty
A. Tool Cabinet with Drawers (Not Shown)	1
B. Handle	1
C. Cord-Wrap Brackets.....	2
D. Hex Bolts M6-1 x 20.....	8
E. Keys.....	2

Note: Some inventory items may be stored in drawers.

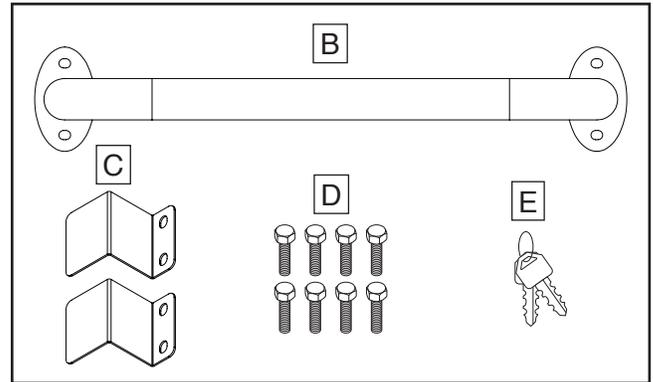


Figure 2. Inventory.

⚠ WARNING

- To reduce risk of serious injury, read entire manual **BEFORE** using.
- To reduce risk of injury while moving:
 - Get assistance when moving heavy components.
 - **PUSH** (don't **PULL**) cabinet into place.
 - Close and lock all drawers before moving.
 - Always lock caster brakes after moving.
- To reduce risk of crushing injuries:
 - Do not stand or climb on cabinets or drawers.
 - Only open one drawer at a time.
- Do not allow children to access cabinet without supervision.
- Do not exceed weight capacities:
 - Each Drawer: 100 lbs.
 - Tool Cabinet: 1500 lbs.

Assembly

1. Attach handle and cord-wrap brackets to end of tool cabinet with (8) M6-1 x 20 hex bolts (see **Figure 2**).

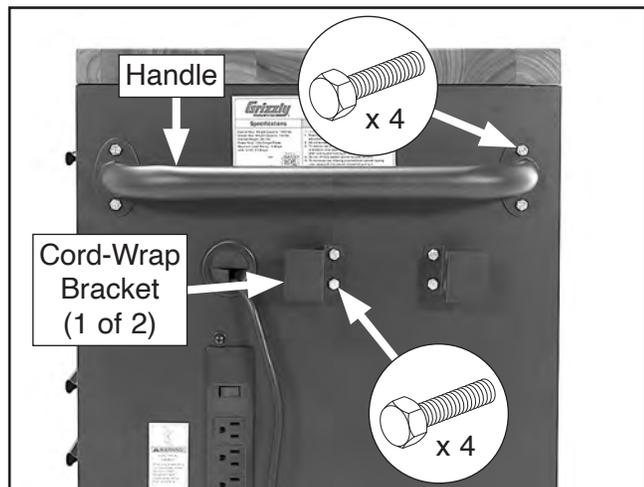


Figure 3. Handle and cord-wrap brackets installed.

Locking & Unlocking Casters

To lock the caster, press down on the caster lock ON pedal (see **Figure 4**). Secure both locking casters to ensure tool chest will not shift position. To unlock the caster, press down on the caster lock OFF pedal.

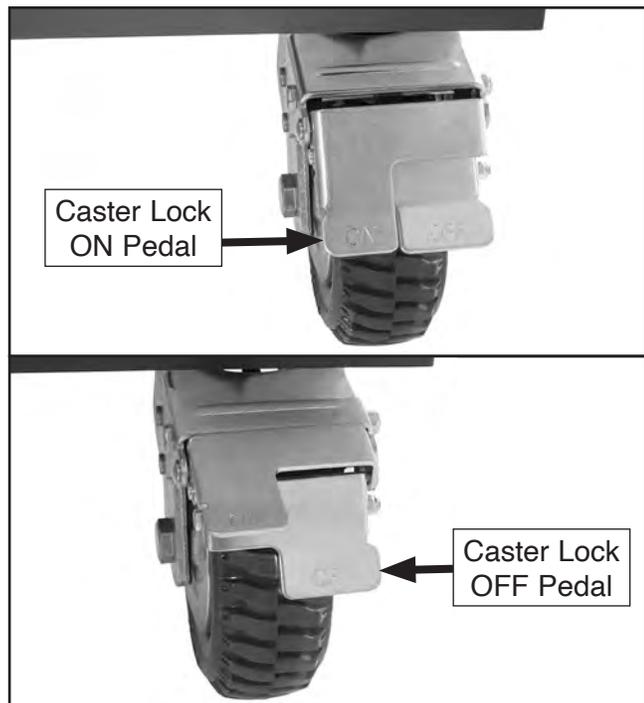


Figure 4. Caster pedal positions.

!WARNING

When stationary, wheels should always be locked and turned facing the front of the tool cabinet to avoid injury and prevent tipping accidents.

Locking Drawers

Use the included keys to secure the drawers. Only completely closed drawers will lock.

Removing & Installing Drawers

The drawers can be removed and re-installed if necessary.

To remove and install drawers:

1. Fully extend drawer and remove contents.
2. Lift left locking tab up and hold, then press right locking tab down and hold (see **Figure 5**).

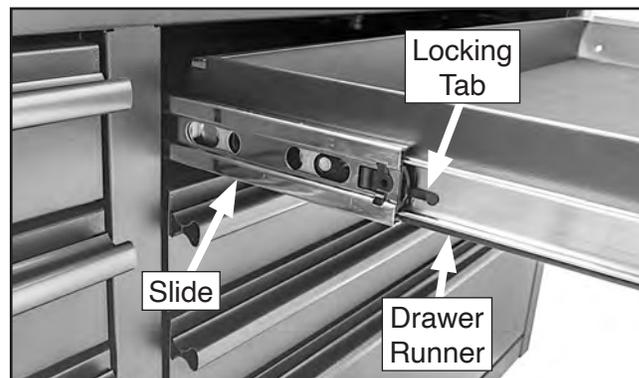


Figure 5. Location of drawer components (left side shown).

3. Pull drawer straight out to remove.
4. To install, insert drawer runners into slides (see **Figure 5**) and push drawer completely in. Locking tabs will automatically snap into place to secure drawer in slides.

Cleaning & Maintenance

- Use soft, clean cloth and soapy water (use regular dish soap) to remove grease, dirt, or oil. Do not use solvents or flammable cleaning liquids.
- Lubricate drawer slides and lock as needed with dry lubricant.



Power Strip

The T34623 features a pre-installed power strip with (4) 5-15 outlets and (2) USB ports, conveniently located for easy access (see **Figure 6**). The included power strip has the following ratings:

Max. Amperage Load.....	15A
Max. Voltage	125V
Cycle.....	60 Hz
Max. Wattage	1875W
USB Output.....	5VDC, Max. 2.1A

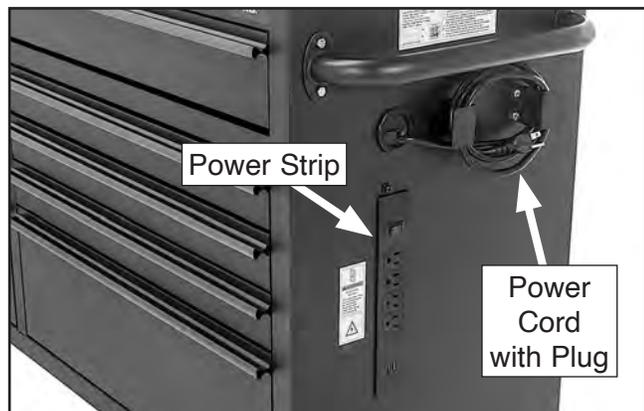


Figure 6. Power strip and cord location.

!WARNING

To reduce risk of serious personal injury:

- Do not connect plug to receptacle via extension cord or in series with other power strips.
- Keep electrical connections clear of flammable materials.
- Keep electrical connections dry. Do not use in damp or wet conditions.
- Do not connect devices to power strip that draw more than listed power strip rating. Equipment must be used in accordance with any instructions or labeling.
- Power strips are designed for use with low-powered loads, such as battery chargers. Not designed for use with high-powered loads, such as space heaters or microwaves.
- Do not run cord under floor coverings or where it may be tripped over.
- Not meant for outdoor use.
- Prevent unauthorized use by children or untrained users.

125V Circuit Requirements

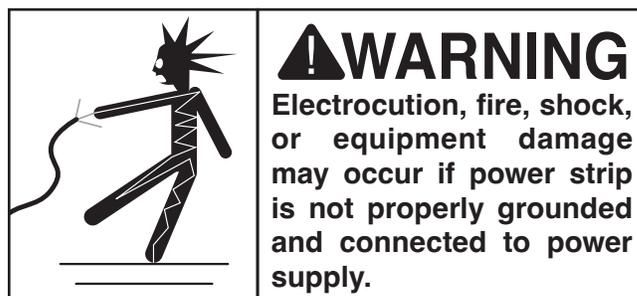
This tool cabinet is prewired to connect to a power supply circuit that has a verified ground and meets the following requirements:

Nominal Voltage	110V, 115V, 120V, 125V
Phase/Cycle	Single-Phase/60 Hz
Power Supply Circuit	15 Amps
Plug/Receptacle	5-15

A power supply circuit includes all electrical equipment between the breaker box or fuse panel in the building and the power strip. The power supply circuit used for this power strip must be sized to safely handle the full-load current drawn from the power strip for an extended period of time. (If this power strip is connected to a circuit protected by fuses, use a time delay fuse marked D.)

Grounding & Plug Requirements

This power strip **MUST** be grounded. In the event of certain malfunctions or breakdowns, grounding reduces the risk of electric shock by providing a path of least resistance for electric current.



This power strip is equipped with a power cord that has an equipment-grounding wire and a grounding plug. Only insert plug into a matching receptacle (outlet) that is properly installed and grounded in accordance with all local codes and ordinances. **DO NOT** modify the provided plug!

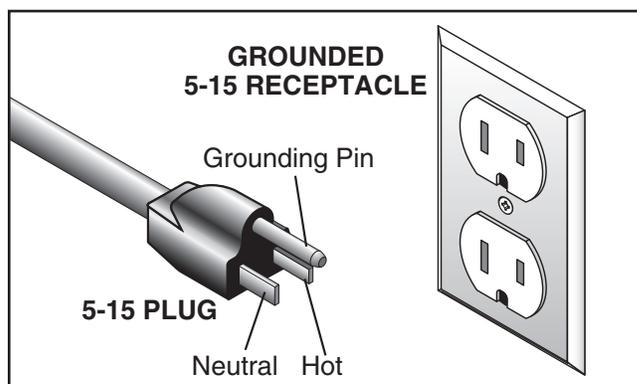


Figure 7. Typical 5-15 plug and receptacle.



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