

WARNING
3 WAY BOX DOLLY

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. If any safety devices or warnings have been removed, defeated, defaced or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

DANGER: This equipment has multiple pinch points that can cause dismemberment or death. Keep hands, feet and all other body parts clear at all times. Operate from designed location only.

Always make sure your load is properly secured before moving.

Never allow anyone downhill of a loaded dolly, especially steps and stairs!

IMPORTANT SAFETY RULES TO FOLLOW

1. Never try to move an item that exceeds your strength. Never move an item that exceeds weight capacity of dolly.
2. Be extremely careful up or down inclines.
3. Do not allow the load to lean back too far as this will place too much strain on the operator. Do not allow load to become top heavy or unbalanced.
4. Be careful of slippery footing.
5. When moving items up or down stairs, do not have a second person at the bottom of the 3 way box dolly.
6. Whenever possible, have a helper.
7. Survey your path first for obstacles because your ability to maneuver a loaded dolly is difficult if your vision is obscured.
8. Certain floors can be damaged by the wheels when heavy loads are moved.

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator. If there is any doubt as to the operation or safety of the equipment,

DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!!

FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH

Hand truck. 45° Tilt:

Rotate locking mechanism, lean handle backwards, and lower the deck and rear casters to snap into 45° position. Platform:
Release spring loaded pin to shift into platform position.

