

EQUIPMENT SKILLS TEST



Crew Member Name: _____ Date: _____

Trainer Name: _____

4-Wheel Cart—Team Load Unpadded Dresser

- Using a 4-wheel cart, must be able to properly load **UNPADDED** dresser onto its side with another crew member.
- Must be able to assist load item onto its side.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

2-Wheel Cart—Solo Load Stack of (4) 1.5's

- Using a 2-wheel cart, must be able to properly solo load and tilt stack of (2) 1.5's.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

2-Wheel Cart—Team Load Padded Dresser

- Using a 2-wheel cart, must be able to properly load **PADDED** dresser onto its side with another crew member.
- Must be able to assist load item onto its side.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

2-Wheel Cart—Solo Load Unpadded Night Stand

- Using a 2-wheel cart, must be able to properly load and tilt **UNPADDED** nightstand.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

2-Wheel Cart—Solo Load Unpadded Chest Drawers

- Using a 2-wheel cart, must be able to solo tilt load **UNPADDED** dresser onto its side.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

2-Wheel Cart—Solo Load Unpadded Bookcase

- Using a 2-wheel cart, must be able to properly load and tilt **UNPADDED** bookcase.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

2-Wheel Cart—Solo Load Stack of (2) 4.5's

- Using a 2-wheel cart, must be able to properly solo load and tilt stack of (2) 4.5's.
- Must be able to move item forward up a ramp and backwards down a ramp in a smooth, controlled motion.

General Performance Results:

- Satisfactory
- Needs Additional Training



Trailer Doors—Door Handles

- Must be able to properly operate trailer door handles; set door handles and padlock; secure and unsecure the door with safety latches.

Belly Box Doors—Door Handles

- Must be able to properly operate belly box door handles; set door handles and padlock; secure and unsecure the door with safety latches.

Split Ramps—w/Partner

- Using trailer side door, must be able to properly unload, set-up, and put away split ramps with a crew member.

1" & 2" straps—side wall of truck

- Using truck's interior side wall, must be able to properly attach each end of strap to opposite walls. Tighten and loosen strap while attached. Use 1" then 2" straps.

2 inch straps—pad skid

- Using the pad skid, must be able to properly attach each end of 2" strap to the pad skid and position the straps to load folded pads onto skid.
- Properly roll and tuck in excess strap.

Securing Ramps w/straps

- Must be able to properly secure 2', 4', and 8' ramps using bungees and 1" straps.

Securing Carts and Ladders

- Must be able to properly secure the following to the interior wall of the truck: 2-wheeler, 4-wheeler, ladder.

Strap, Prep, Tool Boxes

STRAP BOX:

- Must be able to properly roll up and put away the following: 1" and 2" straps; hump strap.
- Must be able to properly pack the strap box.

HOUSE PREP BOX:

- Must be able to properly roll up rug runner.
- Must be able to properly pack the prep box.

TOOLBOX:

- Must be able to properly inventory and clean up toolbox.

Stacking Pads/Skins

- Must be able to properly fold and stack furniture pads and half stack skins.
- Must be able to properly attach to the pad skid and secure to the interior truck wall.

Cardboard Clean-up

- Must be able to properly disassemble 1.5, 4.5 and MP boxes, remove tape, and neatly put them away.
- Must be able to discuss proper recycling procedure as well as proper materials storage procedure.

Straight Truck—OH Door Handles

- Must be able to properly operate the door handles; set door handles and padlock.

Pull-out Ramp Set Up

- Must be able to properly pull-out, set-up and put away pull-out ramp.