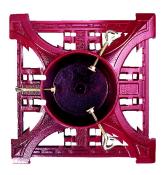


John Wright Company 645 Lancaster Pike New Providence, PA 17560 800-444-9364 www.jwright.com



John Wright combines modern high-quality finishes with the strength and traditional look and feel of cast iron. The tree stand securely holds a cut holiday tree and provides a water reservoir for longer tree life.

- Made from cast iron with a powder coat finish
- Base is approximately 14 inches square
- Water capacity is up to 1 quart
- Threaded bolts hold the trunk in place
- Hardware, tightening tool, and floor pads included
- Warranty: 1-year replacement

Use

- 1. Stand is for use with cut trees up to 5 inches in diameter and up to 7 feet tall. If children or pets will be present in the area, do not rely on the stand alone to prevent tipping. Wire or another method may be required to secure the tree to a wall. Failure to properly secure a tree may cause property damage and personal injury. Stand is not intended for use with artificial trees.
- 2. For proper stability, tree must have a 1/2-inch diameter hole drilled in the center of the bottom of the trunk.
- 3. For use on wood floors, attach the felt pads to the bottom edges of the feet.
- 4. Screw in the 3 bolts so that the threads protrude about 1 inch into the stand. Screw on the nuts with the larger flat surface facing in.
- 5. Position the tree in the stand so that the hole engages the spike in the stand. Adjust the tree so that it is plumb and hand tighten the 3 bolts. Alternate the tightening to achieve even pressure. Use the tightening tool to securely tighten each bolt.
- 6. Check to make sure the tree is secure in the stand. Tighten the bolts more if needed. Fill the reservoir with water.