



Quality Portable Lift Equipment – Proudly Made in the USA Since 1954

**PRODUCT SPECIFICATIONS
FOR
STEEL ADJUSTABLE HEIGHT THRIFTY CRANE
1 - 5 TON CAPACITY**

Gantry end frames shall be of steel rectangular tube construction manufactured to Wallace Cranes standards including, but not limited to, the following:

- Gantry shall adjustable in height.
- Gantry shall have fixed tread.
- The steel I-beam shall be American Standard and have a design deflection of no greater than $1/800^{\text{th}}$ of the span.
- The end frames shall have internal reinforcement as well as gussets welded to top plates.
- Gantry shall be equipped with four, 360 degree rotating, non-marking phenolic resin casters with 4-position swivel locks, at 90 degrees, to provide easy steering of crane by locking “lead” casters only, or to allow positioning of crane more firmly than a brake by locking all four casters 90 degrees to each other. Casters shall be 6” or 8” diameter as determined by capacity, height and span of crane.
- The model number to be provided shall be tested in accordance with Wallace Cranes specifications (A specific unit shipped is not tested; unless a Certificate of Test is ordered [additional charge applies]).
- The gantry shall be painted with red gloss industrial quality paint.
- The gantry end frames shall be dip painted with red gloss industrial quality paint to protect the inner and outer tubing walls.
- Gantry bolts and hardware shall be plated to prevent corrosion.
- Optional span adjustment kit available at additional cost on cranes up to 15’ I-beam spans. Must specify when ordering.
- Gantry is manufactured in accordance with our interpretation of ANSI B30.17 and U.S. OSHA, (Section 1910.179, revised January 1976), regulations at the time of manufacture.