



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

PRODUCT SPECIFICATIONS FOR 15 TON CRANES

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

- Gantry shall be fixed in height and tread.
- Gantry shall be adjustable in span so that operators may adjust the crane to an approved configuration.
- I-beam shall be American Standard with a design deflection of no greater than 1/800th of the span in accordance with Wallace design criteria. I-beam shall be free swinging and self-aligning to allow lifting off-center loads.
- Gantry shall be equipped with four v-groove casters for use on Wallace inverted angle iron track. Casters shall be 10” or 12” diameter as determined by crane type (push or powered).
- The model number to be provided shall be tested in accordance with Wallace specifications (A specific unit shipped is not tested; unless a Certificate of Test is ordered [additional charge applies]).
- The I-beam and I-beam brackets shall be painted with red gloss industrial quality paint.
- The frames including brace legs, caster frames and main legs shall be dip painted with red gloss industrial quality paint for protection of both inner and outer tubing walls.
- 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.