WALLACE CRANES

Corporate Headquarters: 71 N. Bacton Hill Rd, Malvern, PA 19355-1005
Point of Contact: Bart J. Sunderland, Sales Manager |
Phone: 610-647-1400 x300
Email: barts@wallacecranes.com | **Web:** wallacecranes.com

COMPANY OVERVIEW

Wallace Cranes is a premier, woman- and family-owned S-Corporation with over 75 years of proven legacy manufacturing heavy-duty, portable gantry cranes and tripod lifting systems. Proudly engineered and built in the USA using 100% American-made materials, we deliver unmatched tactical mobility and durable material handling solutions to the U.S. Military, prime defense contractors, and critical infrastructure networks nationwide.

CORE COMPETENCIES

- **Industrial Gantry Crane Manufacturing:** 75+ years manufacturing five distinct styles of heavy-duty gantry cranes, including proprietary designs for complex military, industrial, and municipal operations.
- **Wallace Tri-Adjustable Systems:** Multi-directional, highly adaptable frames featuring 10'–35' spans and heights up to 24'. Available configurations include:
    - *100% Aluminum Frames:* 1/2 to 3-ton weight capacities.
    - *Combination Frames:* Steel frame with lightweight aluminum I-beam, 1 to 5-ton capacities.
    - *All-Steel Frames:* Heavy-duty structural builds with 1 to 10-ton weight capacities.
- **Wallace Thrifty Crane Production:** Fixed or adjustable height systems engineered for efficient facility deployment:
    - *Aluminum Models:* Capacities up to 2 tons with 8'–15' spans and heights up to 11-1/2'.
    - *Steel Models:* Capacities up to 7-1/2 tons with 10'–35' spans and heights up to 18'.
- **Heavy-Duty Tripod Crane Production:** Fixed and adjustable tripod units in Aluminum (1 to 4-ton capacities) and Steel (2 to 6-ton capacities).
- **Track Mounting & Motorization:** Engineering crane systems designed to mount on inverted angle iron track utilizing heavy-duty V-groove casters, as well as fully motorized floor-mounted track networks.
- **Terrain-Specific Base Kits:** Special engineering for tripod feet to ensure safe indoor/outdoor deployment: *Spike Base Kits* (soft terrain), *Mud Base Plates* (wet terrain), and *Rubber Base Pads* (high-traction indoor floors).

DIFFERENTIATORS

- **75+ Year Manufacturing Legacy:** Seven decades of proven engineering under the Wallace brand name, establishing our lifting equipment as an industry benchmark for safety, reliability, and longevity.
- **100% Made in the USA:** Every crane, tripod, and component is engineered and built domestically with 100% American steel and aluminum, guaranteeing strict compliance with the **Buy American Act (BAA)** and **Build America, Buy America (BABA)** mandates.
- **Industry-Leading Adjustability:** Signature Tri-Adjustable cranes feature independent adjustments for height, span, and caster frame width, allowing operators to clear low doorways and navigate tight spaces or uneven ground.
- **Uncompromising Strength-to-Weight:** Premium domestic materials deliver superior

structural integrity and effortless portable assembly compared to standard commercial imports.

- **Streamlined Domestic Supply Chain:** Operating domestic manufacturing lines eliminates international shipping risks, securing faster, predictable lead times and immediate access to replacement parts.

PAST PERFORMANCE

- **Federal & Defense Agencies:** Supplied hundreds of specialized, portable gantry cranes to the **U.S. Navy** and military branches for critical shipyard, maintenance, and logistics operations.
- **Aerospace & Defense Primes:** Trusted tier-1 supplier of lifting equipment for **SpaceX, Lockheed Martin, Northrop Grumman, Boeing,** and **Bell Helicopter**.
- **Energy & Infrastructure:** Provided material handling equipment to major infrastructure networks including **Duke Energy** and the **Alyeska Pipeline Service Co.**
- **Transportation & Logistics:** Manufactured rugged gantry systems for heavy industrial environments, including **Norfolk Southern Railroad** and **Union Tank Car Company**.
- **Marine & Scientific Research:** Supplied precise, corrosion-resistant lifting solutions to **Woods Hole Oceanographic Institute** and advanced research environments like **Bruker Ltd**.
- **Commercial & Institutional:** Deployed lifting systems across **Johnson Controls, Carrier Commercial Services**, and numerous utility districts, water/sewer authorities, hospitals, and universities.

COMPANY DATA & IDENTIFIERS

- **UEI:** FB6LWMM6J2D4
- **CAGE Code:** 08136
- **DUNS #:** 01-411-1827 *(Historical Reference)*
- **Federal Tax ID (EIN):** 23-1555638
- **Primary NAICS Code: 333923** (Overhead Traveling Crane, Hoist, and Monorail System Manufacturing)
- **Secondary NAICS Codes: 332312** (Fabricated Structural Metal Mfg) | **333924** (Industrial Truck/Machinery Mfg)
- **Corporate Structure:** Subchapter S Corporation (S-Corp)
- **Socioeconomic Designations:** Small, Woman-Owned, and Family-Owned Business
- **Compliance:** 100% Buy American Act (BAA) and Build America, Buy America (BABA) Compliant
- **Payment Vehicles:** Accepts Government Purchase Cards (GPC), WAWF, and Direct Net-30 Invoicing