J-MAC COMPLETION EQUIPMENT, LLC

GOVERNMENT & DEFENSE MANUFACTURING | CAPABILITY STATEMENT

CAGE CODE	UEI	NAICS
1AWE6	LT9AFDGVZ794	332712 | 332313

COMPANY OVERVIEW

J-Mac Completion Equipment, LLC is a Texas-based industrial manufacturer with over 40 years of manufacturing experience. We provide large-capacity CNC machining, heavy metal fabrication, welding, industrial painting, and mechanical and hydraulic assembly, repair, and testing. We welcome requests for quotation from government agencies, military equipment manufacturers, defense prime contractors, and their subcontractors.



J-Mac manufacturing facility • Fort Worth, Texas

CORE COMPETENCIES

Precision machining: Large horizontal boring, CNC turning, vertical milling, fourth-axis milling, and mill-turn operations.

Heavy fabrication: Plate cutting, welding, fabricated structures, and mechanical assemblies.

Integrated production: Industrial painting; mechanical and hydraulic assembly, repair, and functional testing.

Project types: Custom parts, prototypes, replacement components, tooling, fixtures, and repeat production.

SELECTED EQUIPMENT & FACILITY CAPACITY

3 horizontal boring mills: 118 in. X travel; 78 in. Y travel; 33,000 lb table load capacity each.

Large CNC turning: Up to 35.4 in. maximum turning diameter on a Doosan Puma 700.

Vertical CNC machining: Fourth-axis capability.

Fabrication: Plasma cutting of steel up to 3 in. thick.

Painting: 16 ft × 48 ft industrial paint booth.

Facility: Approximately 120,000 sq. ft. on a 15-acre site; five 12-ton overhead bridge cranes.

GOVERNMENT & DEFENSE APPLICATIONS

Heavy equipment components; mechanical and structural assemblies; ground-support and maintenance equipment components; custom tooling and fixtures; industrial machinery parts; equipment refurbishment and replacement components. Projects are evaluated against applicable technical, quality, and contractual requirements.

FEDERAL CONTRACTING CLASSIFICATIONS

NAICS 332712 — Machine Shops: CNC machining, turning, milling, and precision components.

NAICS 332313 — Plate Work Manufacturing: Heavy plate fabrication and welded industrial assemblies.

WHY J-MAC

Integrated machining, fabrication, finishing, and assembly under one roof; capacity for large and heavy components; over 40 years of manufacturing experience; and a single point of coordination across multiple production processes.

REQUEST A QUOTE / SUBCONTRACT INQUIRIES

J-Mac Completion Equipment, LLC | 8703 Eagle Mountain Circle, Fort Worth, Texas 76135

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MANUFACTURING EXCELLENCE & CUSTOMER COMMITMENT

With over 40 years of manufacturing experience, J-Mac combines advanced CNC technology, skilled craftsmanship, and integrated manufacturing capabilities to support demanding industrial and defense-related projects.

Our commitment to precision, quality workmanship, responsive service, and dependable delivery makes J-Mac a valuable manufacturing resource for government agencies, prime contractors, and OEM manufacturers.

BUILT RIGHT. DELIVERED ON TIME.