

THERMEQ

FACILITY, LABOR, AND EQUIPMENT



Front with view of offices, high bay facility, and back facility.



Back facility which is divided into cells for standardized component manufacturing.



High bay facility utilizes two cranes for fabrication, assembly, and shop testing.

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<p>Facility</p> <p><u>Office</u> 5,000 FT²</p>	<p><u>Building. #1</u> 12,000 FT², 40' High to eaves 2 doors 14' x 18' High</p>	<p><u>Building. #2</u> 7,200 FT², 16' High to eaves 1 door 12' x 14' High</p>
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<p>Labor</p> <p><u>Mechanical Assembly</u></p> <p><u>Metal Fabricating</u> Sawing Shearing Bending Punching Drilling</p> <p><u>Welding</u> Stick - steel and stainless alloy MIG - steel and stainless alloy TIG - steel and stainless alloy and aluminum</p>	<p><u>Piping</u> Pneumatic Hydraulic Gas Oil Water Atmosphere</p> <p><u>Weld testing capability</u></p> <p><u>Electrical Wiring</u></p> <p><u>Testing of Equipment</u></p>	<p><u>Painting and Color Coding</u></p> <p><u>Insulation/Refractory</u> Fiber Brick Castable Plastic</p> <p><u>Packaging</u> Shrink wrap Palletizing Crating Container packing</p>
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<p>Equipment</p> <p><u>Shear</u> 1 Shear – ¼” x 10’ long</p> <p><u>Presses</u> 1 Press brake – 230 ton x 12’ long 1 Press brake - 5 ton x 6’ long</p> <p><u>Saws</u> 1 20” Friction cut off saw 1 8” Friction cut off saw 2 Horizontal band saws 13” x 18” capacity 2 Brick saws with dust collectors 1 Vertical band saw</p>	<p><u>Iron workers</u> 2 Iron workers</p> <p><u>Drills</u> 3 Drill presses</p> <p><u>Welders/Burners</u> 10 Stick welding machines 6 MIG welding machines 300 AMP 2 TIG welding machine 200 AMP 2 Stud welding machines 2 Circle burners 2 Plasma burners 3 Oxygen/Acetylene torches</p>	<p><u>Material Handling</u> 2 10 ton cranes; 26’ under hook 1 5,000 lb. Forklift 1 24,000 lb. GVW truck; 20’ deck</p> <p><u>Balancing Equipment</u> 2 Static balancers 1 CSI two plane analyzer 1 Balancing stand</p> <p><u>Misc. Equipment</u> 1 Tube welding table 1 Tube welding positioner 2 Pipe threading machines 1 Moriseki lathe 14” x 60” 1 Microcut - #2 Vertical mill</p>
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THERMEQ GROUP is an engineering and fabrication organization that serves industry by offering our customers technology, equipment, and service. **THERMEQ GROUP** has a capable staff of engineers and craftsmen that have both technical knowledge and practical field experience. **THERMEQ GROUP** provides our customers with high quality equipment, fast delivery, and trained technicians.



CORPORATE OFFICE AND FACTORY

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