



STEEL EQUIPMENT CORPORATION

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2200GPM Steel Mill Degassing Water Cooling and Filtration System for Sale

Age: 1991/1995

Use: The system cooled water and filtered heavy metals from the steam water system that served a Specialty Metals Vacuum Degassing installation.

Cooling Towers: 2 - Ceramic Cooling Tower Company [CCT] Model PL-216-4C 1100GPM, 105degF HWT, 85degF CWT, 78degF WBT with ceramic tile fill, fiberglass lintels, mist eliminators, 2 speed Class F AC 30/7.5HP motors, optional gearbox vibration switch, and Allen Bradley motor control center

Cooling Tower Weights and Dimensions: Each tower - 18'-10" long x 11'-11" wide x 19'-2.5" high, 45,710# shipping weight each

Separate Process Water Filtration, Treatment, and Recycling System is connected to the Cooling Facility.

This system includes separators, clarifiers, thickeners, package boiler, pH adjustment, chemical feeders, and filter press. Process diagrams are available.

Original system cost approx \$1.5M, and is being offered for sale as a complete system or by major components.

Location: Erie, PA

Contact Dev Lemster for drawings, pricing, or to arrange inspection.

over for additional photos and sample system drawing>>>>



