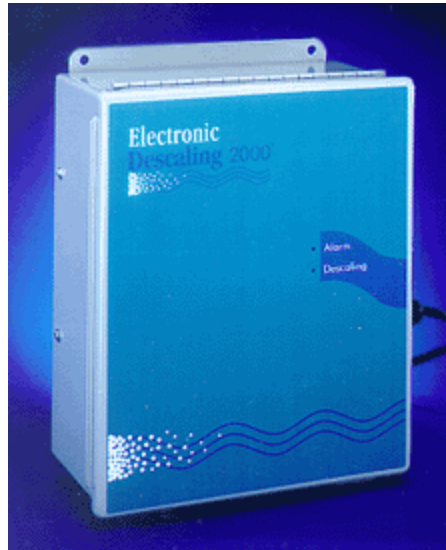


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Products & Services

ENHANCEMENT SERVICES Electronic Anti-Fouling System



- ED 2000 electronic prevents scale fouling caustic abrasive clear
- ED 2000 systems are installed
- Elimination of scale accumulation improve performance

Scale build-up can foul a chiller's condenser tubes, increasing thermal resistance of the heat exchanger and subsequently increasing energy use and costs. Once scaling has occurred; traditional removal methods may shorten tube life, resulting in expensive, premature replacement. YORK's ED 2000 System utilizes a unique electronic process preventing scale fouling without caustic, abrasive cleaners eliminating even soft-scale accumulation, ED 2000 technology improves chiller performance, resulting in substantial cost savings and reduced maintenance costs. With ED 2000 water management, you eliminate the hassles of cleaning tubes with acid, steel brushes and abrasives also save the wear and tear on tubes caused by these cleaning methods. Chiller energy consumption can be reduced significantly by the tube fouling. For example, when the fouling is .003, the additional energy costs per year for a 500-ton chiller is \$25,300. This is money you will save with a ED 2000 system.

