

American Moistening Company

ESTABLISHED 1883

ATLANTA, GA.
BOSTON, MASS.

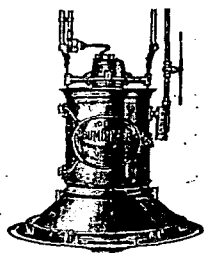
Providence, R. I.

CHARLOTTE, N. C.
GREENVILLE, S. C.

AMCO

UNIT HUMIDIFYING AND AIR CONDITIONING EQUIPMENT

The Amco line of devices for the supply, maintenance and control of humidity is complete in its ability to meet any presented problem of applied humidification. Used independently or as an adjunct to Central Station equipment, these devices automatically maintain any required humidity condition in a capable uniform performance.

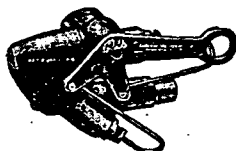


IDEAL HUMIDIFIERS—Senior Type

A high capacity unit for use where conditions require a great amount and good distribution of moisture. Motor driven fan gives wide distribution of atomized spray. Amco heads serve the triple purpose of humidifying, air washing and cooling.

IDEAL HUMIDIFIERS—Junior Type

Similar in construction to Senior Type. Used where medium capacities are required.



AMCO ATOMIZER—Self-Cleaning

Provided with lever cleaning device—an exclusive AMCO development. Atomized spray is produced by means of compressed air. There is no possibility of water leakage at the nozzle at any time—a distinct advantage of AMCO atomizers. Made in various capacities to meet any required conditions.



AMCO HUMIDITY CONTROLS

Compressed Air Operated

An extremely accurate and active device operated by compressed air which assures a regulation of humidity within exceedingly close ranges.

AMCO HUMIDITY CONTROL

Electrically Operated

Similar in principle to the Compressed Air Type except that the hygroscopic element operates electrical contacts which control the units.

A few of many AMCO products with a Long Record of Dependable Performance

Sectional Humidifiers.
Amtex Humidifiers.
Hand Sprayers.
Mine Sprays.
Fabric and Paper Dampeners.

Mechanical Psychrometers.
Electro Psychrometers.
Sling Psychrometers.
Hygrometers.

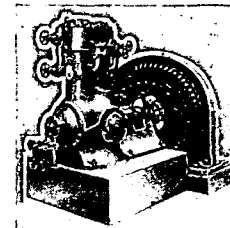
Baker Ice Machine Co., Inc.

1523 Evans Street, Omaha, Nebr.

MANUFACTURERS OF INDUSTRIAL AND COMMERCIAL REFRIGERATION AND AIR CONDITIONING

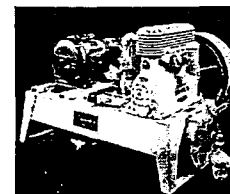
GET FULL SPECIFICATIONS ON BAKER'S COMPLETE LINE

Baker pledges full factory co-operation on problems of engineering and installation. Plants and sales offices are situated to give prompt, effective service and information regarding the complete Baker line of compressors, units, and condensers of all types and capacities. Detailed specifications for your files sent upon request.



Baker Ammonia Compressor

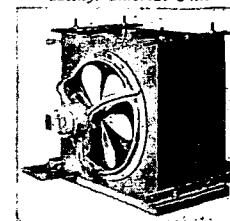
Baker Ammonia Compressors available in units to 100 tons capacity. Vertical, enclosed, single-acting type, arranged in duplex or multiple for any desired capacity. Synchronous, direct-connected or V-belt drive. Also in automatic self-contained units ranging from 1 ton to 25 tons capacity at 30 deg suction temperature, two and four cylinder types.



Baker Freon or Methyl-Chloride Unit

Baker Freon or Methyl-Chloride Units in all capacities 1/4 to 35 tons at 30 deg suction temperature. Two and four cylinder air and water cooled types, featuring Timken bearings, double-trunk-type semi-steel pistons and full force feed lubrication. 3 to 35 tons capacity units equipped with multipass shell and tube condensers.

Baker Fan-Type Coldstream Units for refrigerated trucks and commercial air cooling. Rigidly constructed for compact, high-capacity heavy duty service. Fanned coil surfaces and air velocity regulated for proper humidity and temperature conditions.



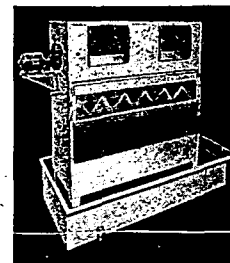
Baker Fan Type ColdStream Unit

Baker Ceiling Type Coldstream Blower Units designed for comfort cooling or commercial and industrial air cooling. Fanned or galvanized bare pipe coil; fans direct-connected or V-belt driven. Also made as Floor Type Unit in a complete range of sizes from 2 to 16 tons refrigeration; 2000 to 16,000 cfm air capacity.



Baker ColdStream Blower Unit—ceiling type, front and rear views

Baker Coldstream Brine Spray Units for proper conditioning and humidification in packing plants, breweries, dairies, fruit cooling and storage rooms, and other applications requiring constant temperatures and relative humidity conditions. Available in gravity flow and forced draft types. Equipped with rust-proof eliminators to prevent brine or moisture escaping from the unit.



Baker ColdStream Brine Spray Unit—forced draft type

Shell and Tube Condensers



Baker Shell and Tube Condenser

Baker Condensers and Liquid Coolers made in all diameters and tube lengths up to 2500 sq ft of surface. Vertical, horizontal, multipass or singlepass types.