

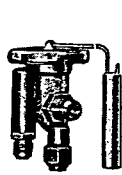


Alco Valve Company
ENGINEERED REFRIGERANT CONTROLS
2638 Big Bend Blvd., St. Louis, Mo.
NEW YORK OFFICE: 381 Fourth Ave.

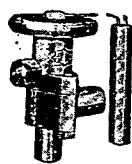
A complete line of Engineered Refrigerant Controls

**THERMO
EXPANSION
VALVES**

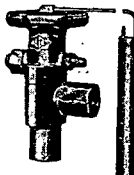
For automatic control of liquid refrigerant on all types of air conditioning and refrigeration systems.



Type TK



Type TIL



Type THL

CAPACITIES—From fractional tonnage to 100 tons Methyl Chloride, 50 tons Freon-12.

MAGNETIC STOP VALVES

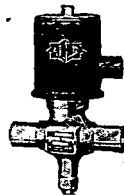
For all types of service

**Magnetic Liquid
Stop Valves**

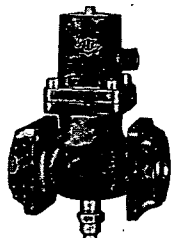
Freon—up to 75 tons, Methyl Chloride—up to 150 tons.



Type S1



Type M3



Type R2

**Magnetic Suction
Stop Valves**

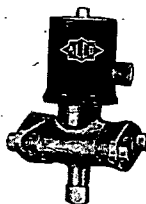
Freon—up to 1½" or 8.8 tons
Methyl Chloride—up to 1½"
or 17 tons.

AMMONIA CONTROLS

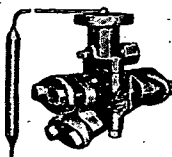
Magnetic Liquid Stop Valves—
up to 172 tons.

Magnetic Suction Stop Valves—
up to 1½" or 28 tons.

Thermo Expansion Valves—
from fractional tonnage to 60 tons.



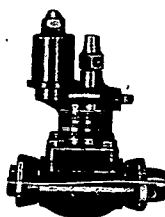
Type M5



Type TGS

**EVAPORATOR
PRESSURE
REGULATORS**

For Freon, Methyl Chloride and Ammonia, with port sizes up to 2 in., and a wide variety of connection sizes.



ALCO also offers Magnetic Stop Valves for brine, water, gas, air and steam; specially designed Magnetic Compressor Discharge Valves and Magnetic Pilot Check Suction Stop Valves (for lines subject to reverse flow).

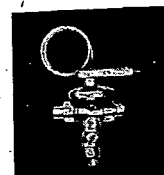
In addition, the Alco line of Engineered Refrigerant Controls includes Float Valves, Float Switches, High Pressure Float Valves, Constant Pressure Expansion Valves and liquid and suction line Filters.

AUTOMATIC PRODUCTS COMPANY

2450 NORTH THIRTY — SECOND STREET
MILWAUKEE WISCONSIN



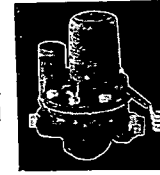
A-P DEPENDABLE CONTROLS
For Heating, Refrigeration and Air Conditioning



•A-P Thermostatic Expansion Valves. Several models and sizes, for capacities up to 16 tons Freon or 32 tons Methyl Chloride.



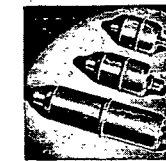
A-P Solenoid Operated Water Valve. Made especially for Deep Well Cooling.



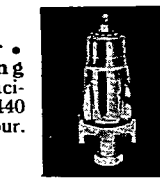
A-P Thermostats.
For Cooling or Heating



•A-P Solenoid Refrigerant Valves. Capacities up to 50 tons Freon.

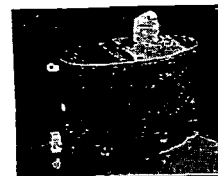


A-P Water Regulating Valves. Capacities up to 1440 Gallons per hour.

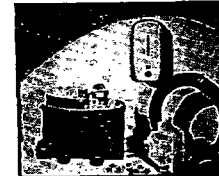


A-P "Trap-It."
Traps dirt, scale, moisture in refrigeration systems.

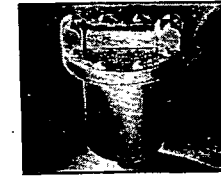
A-P Controls for Oil Burning, Gravity-Feed Heating Plants.



A-P Constant Level Oil Control Valve—With Fuel Compensator. Used on Gravity Oil Burning Appliances.



A-P Complete Furnace Control Set—Made in variety of types for Gravity-Feed Oil Burning Furnaces.



A-P Fuel Oil "Trap-It"—Traps dirt and water in fuel systems. Improves operation of all oil burning devices.

A-P Valve DEPENDABILITY

is widely recognized in Refrigeration, Air Conditioning and Heating. This reputation is born of close adherence to a rigid standard of perfection—in materials used, careful testing and inspection, simplicity of construction, and many unusual features.