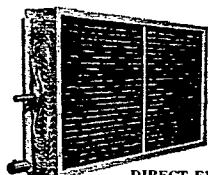


FRIGID COIL INCORPORATED

Manufacturers of Refrigeration and Air Conditioning Equipment

9800 E. RUSH ST. • EL MONTE, CALIF.

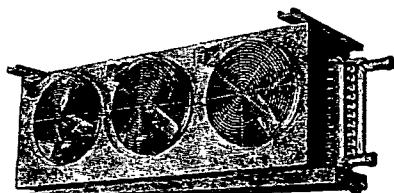
(213) 448-3600 283-9146



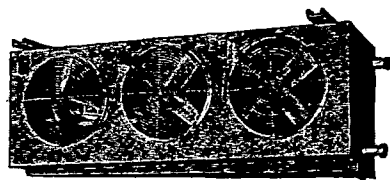
WATER
STEAM
DIRECT EXPANSION
AIR CONDITIONING COILS



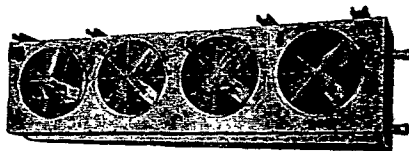
2W—TWO-WAY UNITS
ABOVE 34°F., R12-R22
½ THRU 2½ TONS



DRAW-THRU AND BLOW-THRU DESIGNS
AIR OR HOT-GAS DEFROST UNITS
R12-R22: DX, ½ THRU 6 TONS
AMMONIA: DX FLOODED, RECIRCULATION,
1 THRU 6 TONS



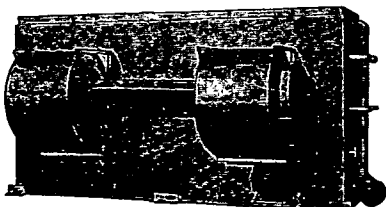
DRAW-THRU AND BLOW-THRU DESIGNS
WATER DEFROST UNITS
R12-R22: DX, ½ THRU 6 TONS
AMMONIA: DX FLOODED, RECIRCULATION,
1 THRU 6 TONS



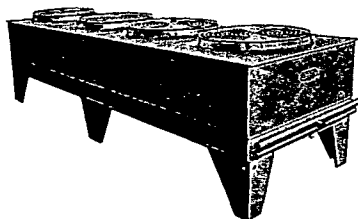
HEAVY-DUTY PROPELLER TYPE COOLERS
AMMONIA: DX FLOODED, RECIRCULATION
3 THRU 30 TONS



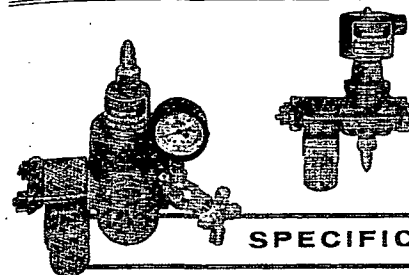
HEAVY-DUTY BLOWER TYPE COOLERS
AMMONIA: DX FLOODED, RECIRCULATION
3 THRU 30 TONS



E.C. SERIES EVAPORATIVE CONDENSERS
R12-R22 OR AMMONIA 10 THRU 150 TONS



AIR COOLED CONDENSERS
30 MODELS 3 THRU 200 TONS, R12-R22
HORIZONTAL OR VERTICAL AIR FLOW



SPECIFICATION SHEET

VALVES: HUBBELL or equal

PIPING:

ELECTRICAL:

SEARS:

WIRING:

LIGHTING:

actually HUBBELL has no equal

because:

equal would mean—the valve you install has been manufactured under Hubbell's quality control standards to provide service-free operation throughout its life.

equal would mean—only a product that incorporates all of the care and effort Hubbell takes to manufacture valves and controls that reflect honest value and quality.

equal would mean—controls that eliminate costly maintenance.

equal would mean—quality metals, moulded and machined to Hubbell's craftsman standards, sold and serviced by reputable sales representatives.

for Quality Controls specify HUBBELL

...it has no equal!

HUBBELL-ize
your plant with
SERVICE-FREE CONTROLS

HUBBELL CORPORATION
MUNDELEIN, ILLINOIS

telephones—CHICAGO: ROGERS PARK 1-1224 LOCUST 6-7330



• RESEATING SAFETY VALVES • COMPENSATING BACK PRESSURE REGULATING VALVES
• REVERSE ACTING BACK PRESSURE REGULATING VALVES • HIGH AND LOW TEMPERATURE AUTOMATIC DEFROSTING SYSTEMS
• CONSTANT LIQUID PRESSURE SYSTEMS • WINTER CONTROL VALVES