SECTION 8

TECHNICAL DATA

BIN CAPACITY AND ICE PRODUCTION	
Bin Storage Capacity	26 lbs
Ice Production *(24 Hours)*	18 - 30 lbs

WATER VALVE FLOW RATE
.2 gpm

SEALED SYSTEM INFORMATION	
Refrigerant Charge *(134a)*	5 oz.
Approximate Low Side Pressure *(at End of Freeze Cycle)*	1 - 5 psi
Approximate High Side Pressure *(at End of Freeze Cycle)*	125 - 150 psi

ELECTRICAL INFORMATION	
Unit Average Running Amperage	4 amps
Compressor Horse Power	1/8 hp
Compressor LRA *(Locked Rotor Amps)*	18.5 amps
Compressor Start Winding Resistance	11 - 13 ohms
Compressor Run Winding Resistance	2 - 4 ohms
Hot Gas Valve Coil Watts / Resistance	6.9 watts / 2069 ohms
Cycle Timer Motor Watts / Resistance	3 watts / 4800 ohms
Condenser Fan Motor Watts / Resistance	3 watts / 480 ohms
Water Valve Coil Watts / Resistance	15 watts / 960 ohms
Circulating Spray Pump Watts / Resistance	180 watts / 80 ohms
Drain Pump Watts / Resistance	150 watts / 96 ohms
Cube Size Control Cut-in / Cut-out Temps *("NORMAL" setting)*	6°F(-14°C) / 12°F(-11°C)