



Model ICB700BCI

		FREEZER
CHARGE (R-134a Refrigerant) <i>NOTE: Always check serial tag for exact charge</i>		0.17 Kg.
NORMAL OPERATING PRESSURES Low Side High Side		5"-1 psi to 6-15 psi 75 psi to 120 psi
COMPRESSOR <i>NOTE: Always check current parts price list for possible substitutions.</i> Original/Service Compressor Amps Original/Service Compressor BTU/H		~ 0.65 / ~ 0.65 665 / 665
DEFROST METHOD		"Adaptive Defrost" Defrost intervals and duration vary by unit use. 5 minute compressor delay after each defrost.
DEFROST TERMINATOR Cut-In Temp. Cut-Out Temp.		-1°C / 30°F 21°C / 70°F
DEFROST HEATER Watts Amps Resistance/Ohms		490 2.05 - 2.25 85 - 120
DRAIN TUBE HEATER Watts Mili-Amps Resistance/Ohms		7 25 - 35 mA 7800 - 8310
FILL TUBE HEATER Watts Mili-Amps Resistance/Ohms		7.2 25 - 35 mA 6600 - 8100
WATER VALVE Watts Amps Resistance/Ohms (Inductive)		50 0.22 950 - 1200
THERMISTORS (Evap & Compartment) Resistance/Ohms at 0°C / 32°F		30000 - 33000



Model ICB700BR

		FREEZER
CHARGE (R-134a Refrigerant) <i>NOTE: Always check serial tag for exact charge</i>		0.11 Kg.
NORMAL OPERATING PRESSURES	Low Side High Side	0-12 psi to 30-42 psi 75 psi to 110 psi
COMPRESSOR <i>NOTE: Always check current parts price list for possible substitutions.</i>	Original/Service Compressor Amps Original/Service Compressor BTU/H	~ 0.4 / ~ 0.4 373 / 373
DEFROST METHOD		"Fan Assisted Off-Cycle Defrost" Evap > 3°C (38°F) before Compressor ON.
THERMISTORS (Evap & Compartment)	Resistance/Ohms at 0°C / 32°F	30000 - 33000



Model ICB700BFI

		FREEZER
CHARGE (R-134a Refrigerant) NOTE: Always check serial tag for exact charge		0.17 Kg.
NORMAL OPERATING PRESSURES Low Side High Side		5"-1 psi to 6-15 psi 75 psi to 120 psi
COMPRESSOR NOTE: Always check current parts price list for possible substitutions. Original/Service Compressor Amps Original/Service Compressor BTU/H		~ 0.65 / ~ 0.65 665 / 665
DEFROST METHOD		"Adaptive Defrost" Defrost intervals and duration vary by unit use. 5 minute compressor delay after each defrost.
DEFROST TERMINATOR Cut-In Temp. Cut-Out Temp.		-1°C / 30°F 21°C / 70°F
DEFROST HEATER Watts Amps Resistance/Ohms		490 2.05 - 2.25 85 - 120
DRAIN TUBE HEATER Watts Mili-Amps Resistance/Ohms		7 25 - 35 mA 7800 - 8310
FILL TUBE HEATER Watts Mili-Amps Resistance/Ohms		7.2 25 - 35 mA 6600 - 8100
WATER VALVE Watts Amps Resistance/Ohms (Inductive)		50 0.22 950 - 1200
THERMISTORS (Evap & Compartment)	Resistance/Ohms at 0°C / 32°F	30000 - 33000