



ICETRO

Component Repair Times

****MULTIPLE REPAIRS DURING THE SAME SERVICE CALL****

To diagnose and repair or replace more than one item, use the highest allowable time for a single repair and add ½ hour for each additional repair.

REFRIGERATION COMPONENTS:				
2.5 Hours	Solenoid Valve Body	Metering Device Thermostatic Expansion Valve or Capillary Tube		
	Refrigerant Leak	Pressure Switch	Access Port	Check Valve
3.5 Hours	Condenser	Compressor	Water Regulating Valve	Liquid Line Drier
	Head Master	Harvest Pressure Regulating Valve	Quick Connect Fittings	Receiver
	Evaporator			
ELECTRICAL COMPONENTS:				
1.5 Hours	Circuit Board	Run Capacitor	Start Capacitor	Solenoid Coil
	Contactors	Thermistor	Start Relay	Transformer
	Dispense Motor Assembly	Switch Toggle, Micro, Bin	Capacitor	Ice Thickness Probe
	Crankcase Heater	Condenser Fan Blade	Solenoid Coil	Miscellaneous
2 Hours	Condenser Fan Motor			
3 Hours	Gear Motor Assembly - Hotel Dispensers Only			
WATER COMPONENTS:				
2 Hours	Water Inlet Valve	Water Level Probe	Dump Valve	Water Pump
	Evap Frame Components	Water Distribution Tube	Ice Thickness Probe	Float Assembly
	Water Trough	Float Switch	Ice Damper	Water Curtain
	Drain Fittings	Water Supply Fittings	Extruder Head	Cutter
3 Hours	Mechanical Seal	Auger	Housing Assembly	Spline Coupling
	Upper & Lower O-Rings - ID-0160, ID-0300, ID-00450, IM-0770			Gear/Auger Motor
STRUCTURAL OR OTHER COMPONENTS:				
1 Hour	Panels	Ice Chute	Door Hinges	Fasteners
	Clamps	Door	Legs	Brackets
	Trim Pieces	Miscellaneous		

NOTE: Service times listed includes diagnostic, recovery, and evacuation times. A one (1) hour trip charge may be added to each claim form. Special authorization is required if the trip charge will exceed more than one (1) hour OR if the service time will exceed the time allotted on this form.

CIRCUIT REPAIR: Be sure to describe the exact location of the water or refrigerant leak.

ICETRO will pay the rates listed above for refrigeration system service, plus an equipment charge (includes recovery machine, torch, vacuum pump, oil, flux, minor fittings, solder, brazing rod, or similar fees) of \$45.