

TIME IN MINUTES	ICE CUBES R. TRADITIONAL				ICE CUBES R. ORGANIZED		GRANULAR ICE		
	NG SPRAY	ORION	PULSAR	QUASAR	SPIKA NG	SPIKA MODULAR	ICE QUEEN	GIQ	IQN/F
Thermostats	20	20	20	x	20	x	x	x	20
Programmer	25	25	25	x	25	x	x	x	x
Electronic board	20	20	x	x	20	25	x	x	25
Probe electronic board (water or temp)	20	20	x	x	20	30	x	40	35
Water pump	25	25	x	x	25	35	x	x	x
Compressor	120	120	120	120	120	120	90		90
Hot gas valve	60	60	60	60	60	60	60	x	x
evaporator	90	90	90	90	100	180	140	140	140
Condenser	90	90	90	90	90	120	90	120	90
Gear motor	x	x	x	x	x	x	60	60	60
Water inlet valve	25	25	25	25	25	25	25	25	25
Bin	120	120	180	120	120	x	120	x	x
Water tank	x	x	x	60	x	15	15	15	15
Safety and condensing pressure switches	60	60	60	60	60	60	60	60	60
Expansion valve	x	x	60	x	60	60	80	80	80
Leak repair	60	60	60	60	60	60	60	60	60
Turbix motor	x	x	30	x	x	x	x	x	x
Belt	x	x	10	x	x	x	x	x	x
Turbix tank	x	x	30	x	x	x	x	x	x
Agitator motor	x	x	x	25	x	x	x	x	x
Turbix motor	x	x	x	30	x	x	x	x	x
Variator	x	x	x	x	x	x	x	30	x
Driver	x	x	x	x	x	x	x	30	x

*Not applied the time taken to detect the leakage

*Running time without a performance test. (one ice cycle)

*In all the actions involved in opening the refrigerant circuit, the vacuum and refrigerant charging time is taken into account.