



HOW TO READ A MODEL NUMBER

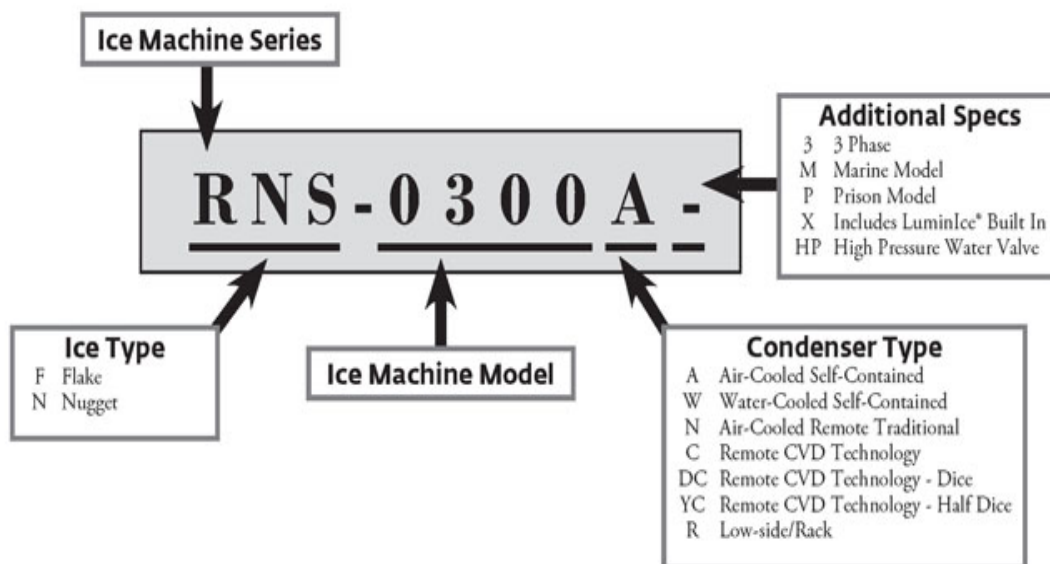
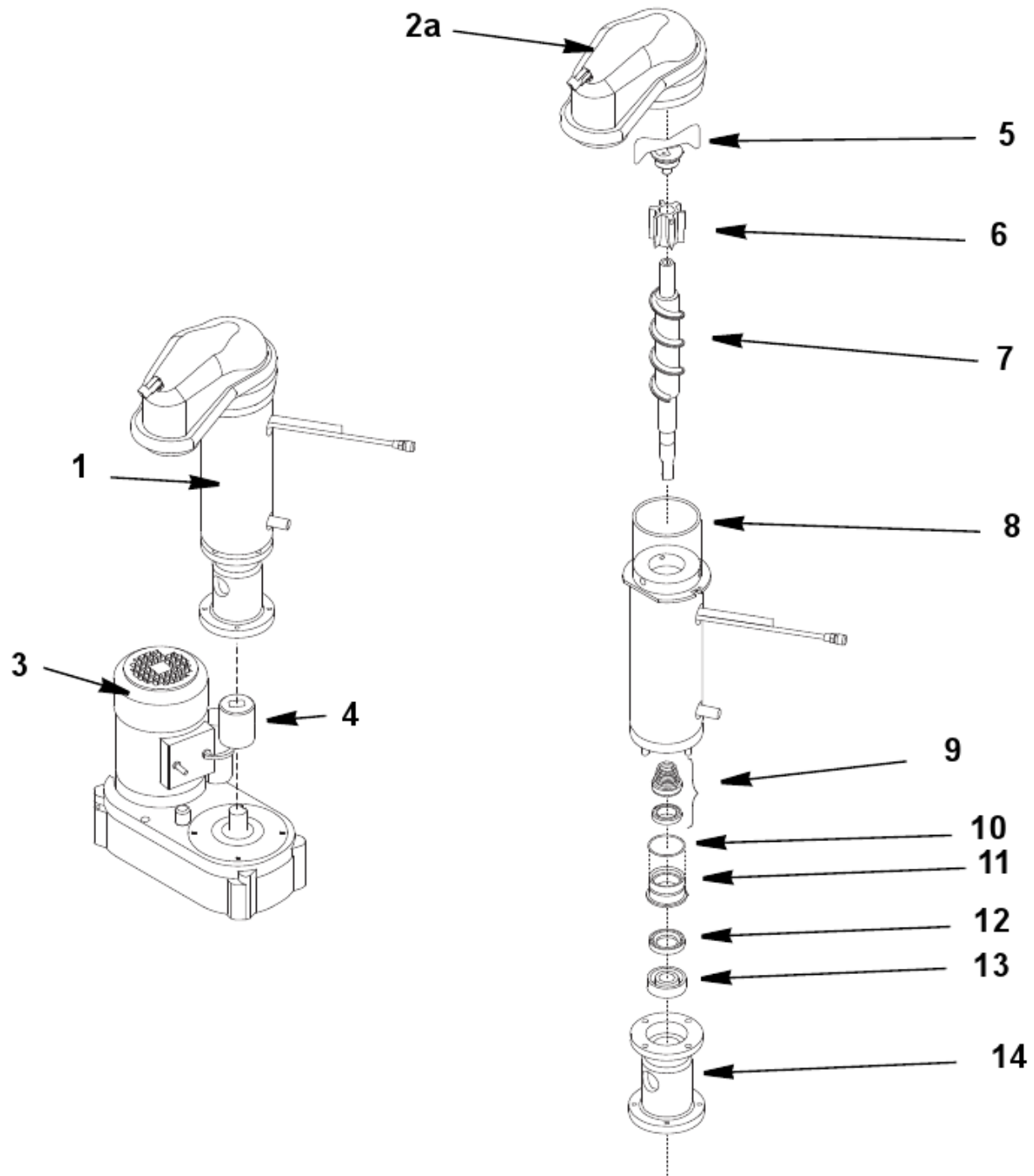


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RNS0300

RNS0300 EVAPORATOR ASSEMBLY



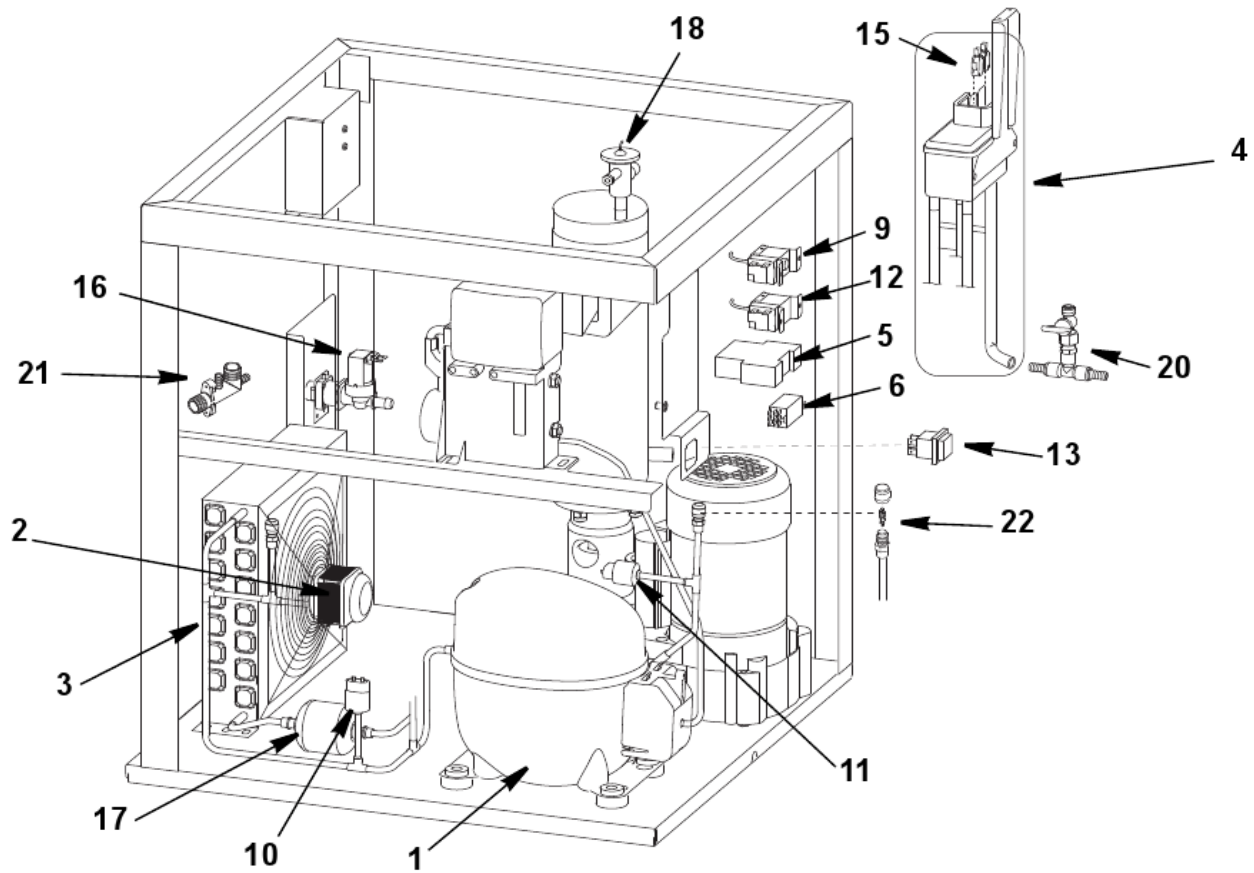
RNS0300

RNS0300 EVAPORATOR ASSEMBLY

#	PART #	DESCRIPTION	QTY	Note
1	000012319	Evaporator Assembly		
2	000011622	Ice Chute with Bulb Holder		
2a	000010270	Ice Exhaust with Microswitch		
3		Gear Motor Assembly		
3a	000011126	Gearmotor Assembly - 115V/60 Hz/1 Ph		
3b	000005697	Gearmotor Assembly - 208-230V/50-60 Hz/1 Ph		
4	000008967	Joint		
5	000010271	Ice Breaker		
6	000009156	Extruder with Bearings Assembly		
7	000009157	Auger		
8	000008900	O-ring Gasket		
9	000006426	Water Seal		
10	000005583	O-ring Gasket		
11	000005782	Water Seal Retainer		
12	000008938	Seal Ring		
13	000008898	Bearing		
14	000005693	Evaporator Foundation		

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RNS0300 EVAPORATOR COMPARTMENT



RNS0300

RNS0300 EVAPORATOR COMPARTMENT

#	PART #	DESCRIPTION	QTY	Note
1		Compressor		
1a	000008833	Compressor - 115V/60 Hz/1 Ph		
1c	000005627	Compressor - 208-230V/50-60 Hz/1 Ph		
2		Condenser Fan		
2a	000008835	Condenser Fan Motor - 115V/60 Hz/1 Ph		
2b	000009256	Condenser Fan Motor - 208-230V/50-60 Hz/1 Ph		
2c	000005686	Condenser Fan Blade		
3	000005632	Air Condenser		
4	000008834	Water Reservoir Assembly		[1]
4a	000005747	Water Reservoir Only		
5	000012012	Electronic Compressor Delay Timer		
6		Compressor Delay Relay		
6a	000005746	Compressor Delay Relay - 115V/60 Hz/1 Ph		
7		Start Capacitor		
7a	000010812	Start Capacitor - 115V/60 Hz/1 Ph		
8		Overload		
8a	000010803	Overload - 115V/60 Hz/1 Ph		
9	000011623	Bin Thermostat		
9	000005765	Bin Thermostat		[2]
10	000008557	High Pressure Safety Switch		
11	000006076	Low Pressure Safety Switch		
12		Fan Cycle Control - See Note for Usage		
12a	000006060	Fan Cycle Control - 115-230V/50-60 Hz/1 Ph		[3]
12b	000006191	Fan Cycle Control - 208-230V/50-60 Hz/1 Ph		[4]
13	000005763	ON/OFF Rocker Switch		
14		Electronic Noise Reducer		
14a	000005678	Electronic Noise Reducer		
15	000005760	Float Microswitch (each)		
16		Water Inlet Valve - See Note for Usage		
16a	000006063	Water Inlet Valve - 115V/60 Hz/1 Ph		
16b	000005770	Water Inlet Valve - 220-230V/50-60 Hz/1 Ph		[5]
16c	000005770	Water Inlet Valve - 220-230V/50-60 Hz/1 Ph		[6]
17	000005676	Drier		
18	000010551	Expansion Valve		
19		Backflow Preventer		
19a	000009971	Backflow Preventer 60 Hz - 3/8"		
19b	000009972	Backflow Preventer 50 Hz - 3/4"		
20		Evaporator Drain Tap - See Note for Serial Break		
20a	000008552	Evaporator Drain Tap		[7]
20b	000009160	Evaporator Drain Tap		[8]
21		Drain Manifold - See Note for Usage		
21a	000006161	Drain Manifold - 115-230V/60 Hz/1 Ph		[3]

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RNS0300 EVAPORATOR COMPARTMENT

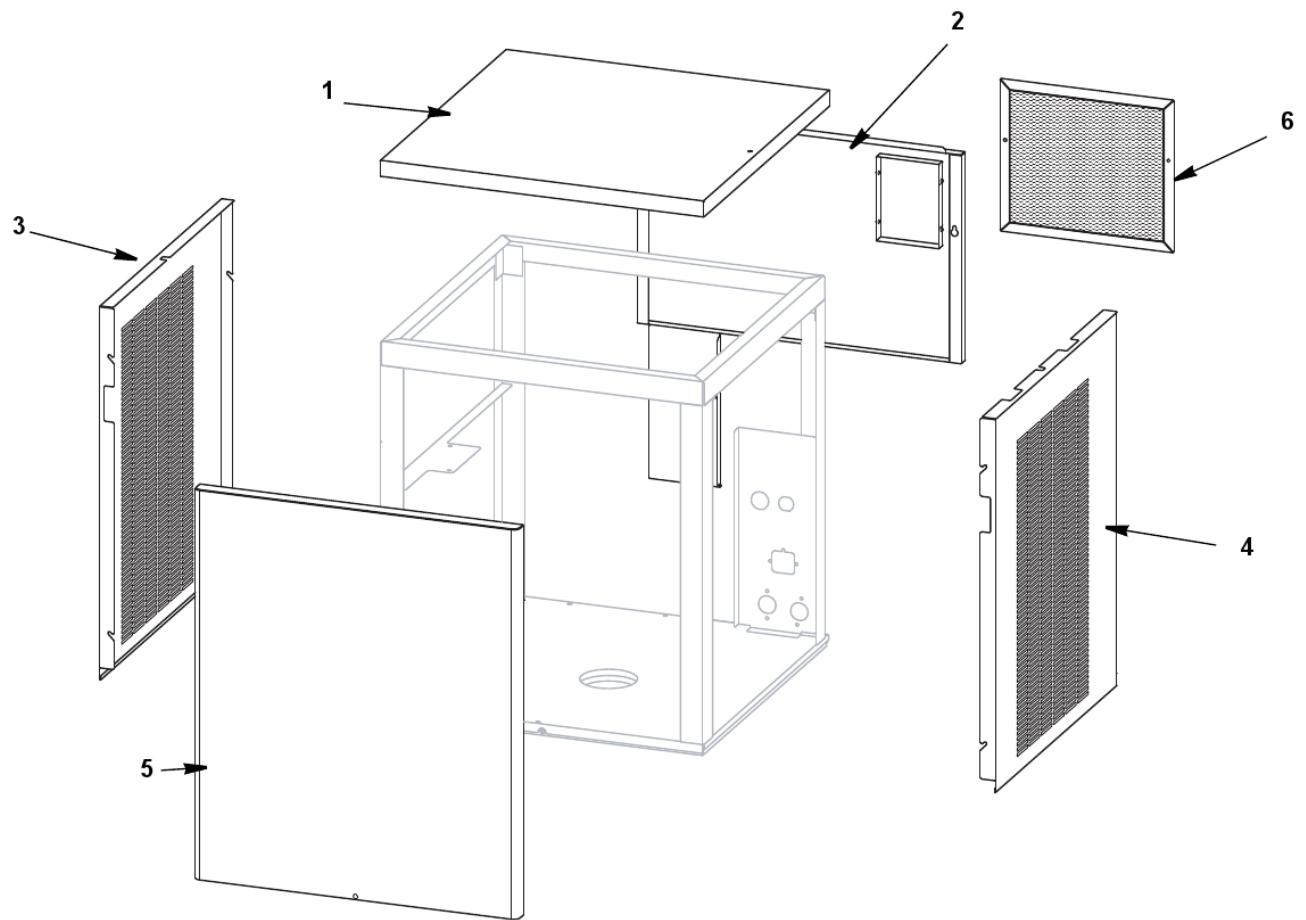
#	PART #	DESCRIPTION	QTY	Note
21b	000005673	Drain Manifold - 230V/50 Hz/1 Ph		[9]
21c	000008630	Drain Manifold - 230-415V/50 Hz/1 Ph		[10]
22		Access Valve		
22a	000006408	Fitting - Access Valve		
22b	000006409	Core - Access Valve		
22c	000006410	Cap - Access Valve		
23		Screws		
23a	000009040	Screw - M5 x 10TC		
23b	000009041	Screw - 3.9 x 13TC		

PART NOTES:

- [1] - Includes Hoses, Float & Two Microswitches
- [2] - Discontinued
- [3] - 115V
- [4] - 208-230V
- [5] - 220V/60 Hz/1 Ph
- [6] - 230V/50 Hz/1 Ph
- [7] - Before Serial Number 533269
- [8] - After Serial Number 533269
- [9] - 230V Air-cooled
- [10] - 230V-415V Water-cooled

RNS0300

RNS0300 PANELS



RNS0300

RNS0300 PANELS

#	PART #	DESCRIPTION	QTY	Note
1	000008759	Top Panel		
2		Back Panels - See Note for Usage		
2a	000008836	Back Panel - Air-cooled or Water-cooled		[1]
2b	000009255	Back Panel - Air-cooled		[2]
2c	000009104	Back Panel - Water-cooled		[2]
3	000008768	Left Side Panel		
4	000008757	Right Side Panel		
5	000008755	Front Panel Assembly		
6	000008837	Air Filter		
17	000010432	Cartoning		

PART NOTES:

- [1] - 60 Hz
- [2] - 50 Hz