Cada	Description of option	20 25 22 52 75	100	150 200	250		400	-50 000 4000	1200	4500 0000 0500 0000
Code	100/50/1	20,25,33,50,75	100	150,200	250	300,350,400,500	600	750,900,1000	1200	1500,2000,2500,3000
VO V1	115/60/1	STD	NA	NA	NA	NA	NA	NA	NA	NA NA
V2	200/50/1									
V3	230/60/1	STD	STD	STD/NA	NA	NA	NA	NA	NA	NA
V4	208-230/60/1, 200/50/1			/NA	NA	NA	NA	NA	NA	NA
V5	200-240/50/3			CTD.	STD	eTD.				
V6	208-230/60/3			STD	310	STD				
V7	380-400/50/3, 460/60/3			STD	STD	STD	STD	STD	STD	STD
V8	460/60/3			0.0	0.0				0.0	
V9	575/60/3 BMP x 10% (BMP = Base Model Price)									
VC	Voltage Custom									
Cond	densers									
НА	High Ambient Condenser good to 110°F									
FCC	Fan Cyle Control (Low ambient to +40°F)									
LA	Low Ambient (heated receiver & fan cycling -20	°F)								
w	Water Cooled Condenser with Reg Valve									
AR	Remote Air Cooled Condenser									
WP	Weather Proof for Outdoor Installation									
NRCA	Non Refrigerated Air Cooled									
NRCW	Non Refrigerated Water Cooled									
Tem	perature Controllers									
DT	Dial Themostat (Standard models 15-75)	STD	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CTC	Digital Set Point Controller ("100" & up CTC stndrd)		STD	STD	STD	STD	STD	STD	STD	STD
ATC	Ambient Tracking Controller ("100" & up In Lieu of CTC)									N/A
BTC	Both CTC/ATC (Comb. Control) ("100" & up CTC stndrd)									
SPEC	Special Controller									
LC .	Less Controls (No Controller)									
Pipir	ng and Evaporator									
PS	Pure System-Stainless Steel and Plastic									
GE	Glycol Evaporator (no capacity loss up to 45% PG)									
CEV	Cleanable Evaporator - OC Coolers Only									
CHXW	Cleanable Heat Exchanger Water (OC-RO-IL)									
CHXO	Cleanable Heat Exchanger Oil (OCO-RO-IL)									
AN	Alfa-Nova Evap No-Copper Applications									
DOC REC	"Diala Oil Connections" Special sealant for pipe connections									
CIP	"Remote Evap. Coil" BMP × 3% (BMP = Base Model Price) "Custom Insulation Package" 3/4" on all piping & components									
HXO	"Secondary Heat Exchanger" "IL" models only. A	ldds Brazed Plate	secondary	HX with int	ernal rec	irculation nump a	nd tank	to isolate pro	cess fro	om evaporator (POA)
50YS	"50 Micron "Y" Strainer" in lieu of standard (Fis		Jecondar y	1 D C WITH III	Critical FCC	realarion pamp a	ina rame	10 Isolate pro		mi evaporaror (r ext
50TS	"50 Micron "T" Strainer" in lieu of standard									
	erlock Contacts									
LF/ FS	Low Flow Switch (Standard IL models)									
LL	Low Level Switch									
HT	Temperature Fault									
FSM	Flow Switch/Meter									
LP	Low Coolant Pressure Switch									
RF	Refrigerant Fault	NA								
РО	Pump On	NA								
RE	On/Off/Remote Selector Switch									
RS	Interface RS-232 or RS-485 (20-75 NEED CTC)									
Code	Description of option	20,25,33,50,75	100	150,200	250	300,350,400,500	600	750,900,1000	1200	1500,2000,2500,3000
	ps and Accessories	, 2/33/33/13		, , , , , ,		, , , , , , , , , , , , , , , , , , , ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		N1/4								
RAP	Remove Agitation Pump (For "DI" models only)	N/A								
OP	Optional Pump							<u> </u>		

ILF	In-Line_Filter On Discharge (R Models Only)							
ILFFS	In-Line-Filter w/Flow Switch & LF Interlock (RO	/IL)						
ILH	In-Line-Heater							
THWT	Tank Heater with Thermostat							
SPP	Self Priming Pump							
R <i>C</i>	Rubber Casters (Stndrd 20-150 "R" Models)		STD					
RC	Rubber Casters (Add to models not inc.)							
PG	Pressure Guage							
DT	Dial Thermometer							
FM	Flow Meter							
12PFHK	1/2" X 30' Process Fluid Hose Kit							
2PFHK	2" Process Fluid Hose Kit							
RHK	8-10' Refrigeration hose kit 3/4 & 1/2" one ea.							
	1-1/4" X 15' Process fluid hose kit with MPT connectors.							
	Totally Enclosed Fan Cooled motor							
Wir	ing and Safety							
LD	Lever Disconnect Switch							
JIC	Wiring to Automotive Specs							
IEC	International Wiring							
CE	CE- Wired to meet this standard							
N12	NEMA-12 Enclosure							
N4	NEMA-4 Enclosure (Waterproof)							
MC	Multi-Pin Connectors							
20ATS	20' Air Temperature Sensor (For ATC & BTC)							
50ATS	50' Air Temperature Sensor (For ATC & BTC)							
sw	Special Wiring (indicates electrical change)							
6P <i>C</i>	6' Power Cord with plug							
10P <i>C</i>	10' Power Cord with plug							
12PC	12' Power Cord with plug							
PDR	Pump Down Relay							
PTT	"Push to Test" lights.							
Mod	lifications							
REF	Non-Standard Refrigerant							
	Multiple Circuits							
SP	Special Paint							
	Stainless Steel Cabinet							
СС	Custom Cabinet							
CT	Custom Tank							
1	Low Temperature Applications (Fluid Temps)							
Com	pressors and accessories							
	•							
SC	Scroll Compressor in lieu of standard							
HGB	Hot Gas Bypass							
CU1	Compressor cylinder unloading (one bank per compressor)							
CU2	Compressor cylinder unloading (two banks per compressor)							
CSC	Compressor Suction Cooling (for high fluid return temps)							
05	Oil Seperator							
CPD	Compressor Pump Down							
DS	Digital Scroll Compressor	N/A	N/A	N/A	N/A	N/A		
Misc	cellaneous							
WT	Witness Testing (Customer to witness actual chiller test)							
1YEW	1 Year Ext. Warr. (Extends Manufacturer's stndrd 1 yr.)							
1YEW PDS	1 Year Ext. Warr. (Extends Manufacturer's stndrd 1 yr.)  Pressure Differential Switch							
PDS	Pressure Differential Switch							
PDS FSU	Pressure Differential Switch Factory Start Up (1 tech å rnd trip/4 hrs trvl å 4 hrs at site)							