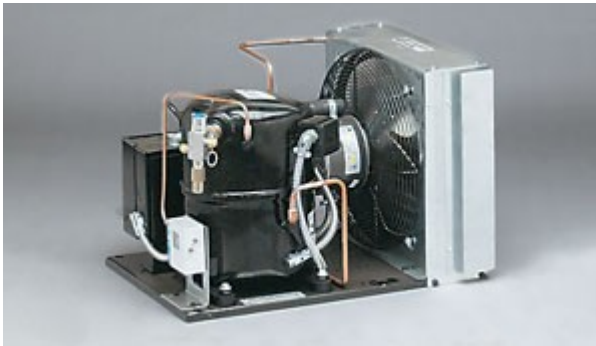




**RM 10000 TE SYSTEM
CONSISTS OF:**

System parameters for 10000 btu when:

@ 38°F suction & 90°F ambient temperature with a 10° temperature differential of air flow over fan coil



Condensing Unit:	
Part No.:	CU100
Horsepower:	1
Refrigerant:	R134a
Voltage:	208-230/1/60
MCA (Amps):	14.8
Length (In.):	24.0
Width (In.):	16.9
Height (In.):	15.9
Connection Suction (In.):	5/8 F
Connection Liquid (In.):	3/8 F
Connection Type:	Flare
Compressor:	CS10K6EPFV
Oil:	Polyol Ester
Receiver Cap. 90 % Full (Lbs.):	8.4
Shipping Weight (Lbs.):	130
Features:	BX, Low Pressure, CC Heater
LTL Only:	Yes
Oil_short:	POE
Pumpdown (Lbs.):	8.4
Supersede:	FTAHA100CAV



Evaporator:

Part No.:	2/RM 50
Voltage:	115v
MCA (Amps):	.77a
Length (In.):	36""
Width (In.):	11""
Height (In.):	14.38"
Shipping Weight (Lbs.):	35 lbs. each
Connection Suction (In.):	0.38"
Connection Liquid (In.):	0.38"
Drain Line (In.):	0.50"
CFM:	335 each

System Line Set:

Between Coils:

Suction (In.):	3/8"
Liquid (In.):	1/2"

After "T"

Suction:	5/8"
Liquid:	3/8"