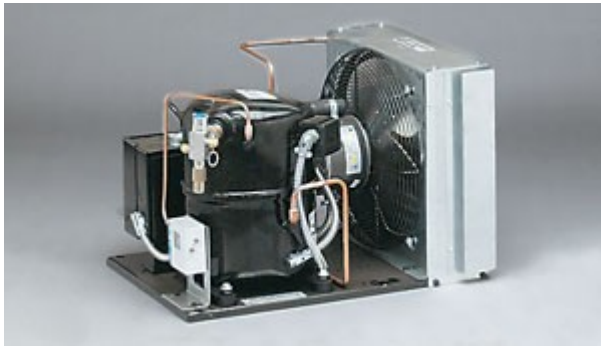




**LPQ 10000 TE SYSTEM  
CONSISTS OF:**

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:**

<b>Part No.:</b>	CU100
<b>Horsepower:</b>	1
<b>Refrigerant:</b>	R134a
<b>Voltage:</b>	208-230/1/60
<b>MCA (Amps):</b>	14.8
<b>Length (In.):</b>	24.0
<b>Width (In.):</b>	16.9
<b>Height (In.):</b>	15.9
<b>Connection Suction (In.):</b>	5/8 F
<b>Connection Liquid (In.):</b>	3/8 F
<b>Connection Type:</b>	Flare
<b>Compressor:</b>	CS10K6EPFV
<b>Oil:</b>	Polyol Ester
<b>Receiver Cap. 90 % Full (Lbs.):</b>	8.4
<b>Shipping Weight (Lbs.):</b>	130



**Evaporator:**

<b>Part No.:</b>	2/LPQ 47-42Q
<b>Voltage:</b>	115v
<b>MCA (Amps):</b>	0.8a
<b>Length (In.):</b>	53.75"
<b>Width (In.):</b>	14.5"
<b>Height (In.):</b>	4.75"
<b>Shipping Weight (Lbs.):</b>	45 lbs. each
<b>Connection Suction (In.):</b>	1/2"
<b>Connection Liquid (In.):</b>	3/8"
<b>Drain Line (In.):</b>	1/2"
<b>CFM:</b>	500 each

**System Line Set:**

**Between Coils:**

<b>Suction (In.):</b>	3/8"
<b>Liquid (In.):</b>	1/4"

**After "T"**

<b>Suction:</b>	5/8"
<b>Liquid:</b>	3/8"