

## 2003 Carrier Split System Condensing Unit with Remote Air Handler- 25 Ton

Mfg: Carrier

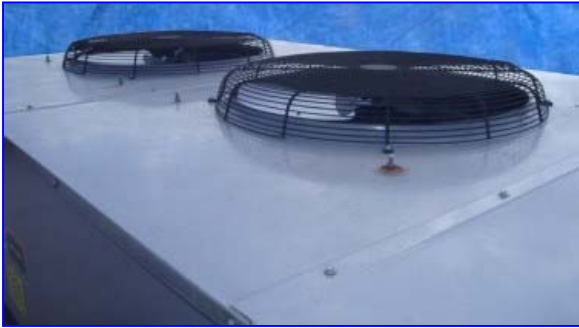
Model: 38KS028 601

Stock No. CAM202.28

Serial No. 3303F49041

2003 Carrier Split System Condensing Unit with Remote Air Handler- 25 Ton. Model: 38KS028 601. S/N: 3303F49041. Outdoor use only. Refrigerant: R-22. Test pressure Hi/Lo (Gauge): 480/235 psi (3310/1620 kPa). Power supply electrical requirements for CKT1: 460 VAC (508 Vmax, 414 Vmin), 60 Hz, 3 phase. MCA: 60.9 amps. MOCP: 100 amps. (2) 29 in. dia. Fans with motors, 1.0 hp, 460 VAC, 3.2 FLA, 60 Hz, 3 phase. (2) Carlyle Semi-Hermetic Reciprocating Compressors, Model: 06E9265610G, S/N's: 31-3K-914. 3 cylinder. 400/460 V, 3 phase, 50/60 hz, 223.0 LRA. Inlets: (1) 1-1/2 in. dia. copper pipe. Outlets: (1) 1 in. dia. copper pipe. Overall dimensions: 10 ft. 8 in. L x 69 in. W x 55 in. H. Carrier Split System Direct Expansion Fan Coil Unit- 30 Ton. Model: 40RM-034-B611GC. S/N: 2302F58039. Test press hi (gage): 435 psi (2999 KPa). Indoor use only. Power supply electrical requirements: 460 V, 60 Hz, 3 phase. Minimum ckt ampacity: 16.8 amps. Maximum overcurrent protective device: 30 amps. Inlets: (1) 2 in. dia. copper pipe. Outlets: (1) 3/4 in. dia. copper pipe, (2) 22 in. W x 25 1/2 in. H ducts. Overall dimensions: 9 ft. 3 in. L x 72 in. W x 33 in. H.





		<b>MODEL 38AKS028 --- 601 ---</b>					
<b>SERIAL 3303F49041</b>							
<b>Compressors</b> Qty Volts AC		<b>Factory Charge</b> PH Hz RLA LRA		<b>Refrigerant/System</b> lbs in R-		<b>Test Pressure Gauge</b> Hi 480 PSI ( 3310 kPa) Lo 235 PSI ( 1620 kPa)	
1	460	3	60	43.6	223		22
<b>Fan Motors</b> Qty Volts AC PH Hz		<b>FLA</b>		<b>HP</b>		<b>KW</b>	
Outdoor	2	460	3	60	3.2	1.0	0.75
<b>Power Supply</b> Volts AC PH Hz		<b>Max Volts</b>		<b>Min Volts</b>		<b>MCA *</b>	
Ckt 1	460	3	60	568	414	60.9	100
Ckt 2							
<small>*MCA = Min Circuit Amps *MOCP = Max Over Current Protective Device Amps</small>							
<b>Control Power Supply</b> Volts PH Hz Amps							
Suitable for Outdoor Use							
<b>Charge System per Installation Instructions</b>						99NA50593 542	

