

**WRI HVAC SURVEY**

(One Form per unit)

Address of Unit: “Spain’s Gifts”  
1756 W. Prien Lake Rd.  
Lake Charles, La. 70601

Total number of units for Space: 2

Shopping Center Name: Prien Lake Plaza

HVAC Unit:

Make: Carrier Unit # 1 @ rear of space.

Model #: 50TFF006-----511 STON

Serial #: 3002G40354

Year of Mfg: 2002  
or Est. Age.

Condition of Unit: (Check one)

           Poor

           Fair

  X   Good

           Needs Repair/Replacement

Description of Repairs/Replacement:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Estimated Cost of Repair/Replacement:

\_\_\_\_\_  
\_\_\_\_\_

Parking Lot Maintenance, Inc.

**WRI HVAC SURVEY**

(One Form per unit)

Address of Unit: "Spain's Gifts"  
1756 W. Prien Lake Rd.  
Lake Charles, La. 70601

Total number of units for Space: 2

Shopping Center Name: Prien Lake Plaza

HVAC Unit:

Make: Carrier Unit # 2 front of space

Model #: 50TFF005----511 4 TON

Serial #: 3002G50129

Year of Mfg: 2002  
or Est. Age.

Condition of Unit: (Check one)

Poor

Fair

Good

Needs Repair/Replacement

Description of Repairs/Replacement:

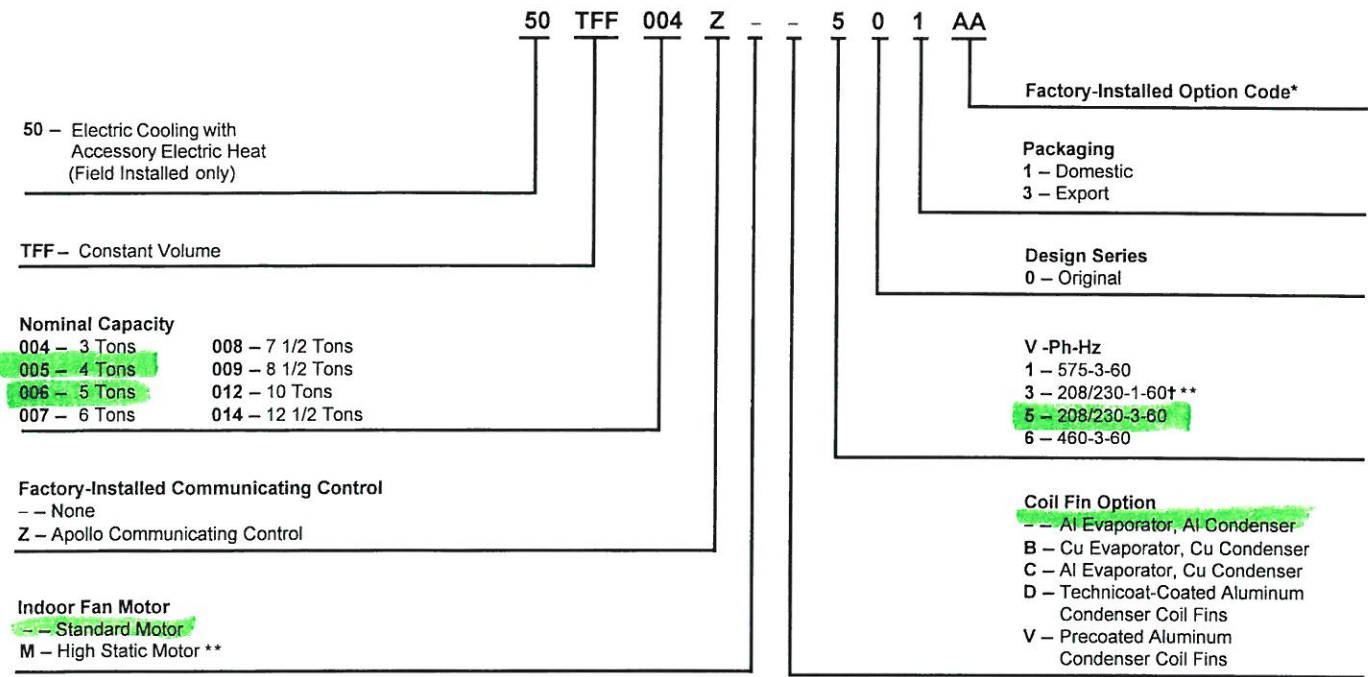
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Estimated Cost of Repair/Replacement:

\_\_\_\_\_  
\_\_\_\_\_

Parking Lot Maintenance, Inc.

# Model number nomenclature



## LEGEND

- Al** — Aluminum
- Cu** — Copper
- FIOP** — Factory-Installed Option

\*Refer to 50TFF Price Pages for 50TFF FIOP code table or contact your local Carrier representative for more details.

†Single phase is only available on 5-ton and smaller units.

\*\*High-static motors are not available on single-phase units and size 014 units.

## Quality Assurance



Certification No FM 22838

### Approvals:

- ISO 9001
- EN 29002
- BS5750 PART 2
- ANSI/ASQC Q92



UNIT 50TFF	NOMINAL V-Ph-Hz	IFM TYPE	VOLTAGE RANGE		COMPRESSOR (ea)		OFM (ea)			IFM FLA	ELECTRIC HEAT*		POWER SUPPLY		DISCONNECT SIZE†		
			Min	Max	RLA	LRA	Qty	Hp	FLA		Nominal kW**	FLA	MCA	MOCPT††	FLA	LRA	
005	460-3-60	Std	414	508	8.3	45.0	1	1/4	0.8	1.8	—	—	13.0	20	13	51	
		6.0									7.2	13.0	20	13			
		11.5									13.8	19.5	20	18			
		Alt								2.1	—	—	13.3	20	13	53	
	6.0	7.2	13.3	20	13												
	11.5	13.8	19.9	20	18												
		High								2.6	—	—	13.8	20	13	62	
6.0	7.0	13.8	20	13													
11.5	14.0	20.5	25	19													
	575-3-60	Std	518	632	6.4	36.0	1	1/4	0.8	1.8	—	—	10.1	15	10	41	
2.1		—								—	10.3	15	11	42			
2.6		—								—	10.7	15	10	50			
006	208/230-1-60	Std	187	254	28.8	147	1	1/4	1.4	5.9	—	—	43.3/ 43.3	60/ 60	42/ 42	161/161	
											4.9/ 6.5	23.5/27.1	43.3/ 43.3	60/ 60	42/ 42		
											6.5/ 8.7	31.4/36.3	46.6/ 52.7	50/ 60	43/ 48		
		9.8/13.0									46.9/54.2	66.0/ 75.1	70/ 80	61/ 69			
		13.1/17.4									62.8/72.5	85.9/ 98.0	90/100	79/ 90			
		16.0/21.0									75.8/87.5	102.2/116.8	110/125	97/107			
		Alt								6.6	—	—	44.0/ 44.0	60/ 60	42/ 42	184/184	
	4.9/ 6.5	23.5/27.1	44.0/ 44.0	60/ 60	42/ 42												
	6.5/ 8.7	31.4/36.3	47.5/ 53.6	60/ 60	44/ 49												
	9.8/13.0	46.9/54.2	66.7/ 76.0	70/ 80	62/ 70												
	13.1/17.4	62.8/72.5	86.8/ 98.9	90/110	80/ 91												
	16.0/21.0	75.8/87.5	103.0/117.6	110/125	95/108												
		Std	187	254	16.3	114	1	1/4	1.4	5.9	—	—	27.3/27.3	35/35	29/29	128/128	
	4.9/ 6.5										13.6/15.6	27.3/27.3	35/35	29/29			
	7.9/10.5										21.9/25.3	34.7/38.9	40/40	32/36			
	12.0/16.0	33.4/38.5									49.1/55.5	50/60	45/51				
	16.0/21.0	43.8/50.5									62.1/70.5	70/80	57/65				
	20.0/26.5	55.2/63.8									76.4/87.1	80/90	70/80				
		Alt								5.2	—	—	26.6/26.6	35/35	26/26	148/148	
	4.9/ 6.5	13.6/15.6	26.6/26.6	35/35	26/26												
	7.9/10.5	21.9/25.3	33.9/38.1	35/40	31/35												
	12.0/16.0	33.4/38.5	48.2/54.6	50/60	44/50												
	16.0/21.0	43.8/50.5	61.2/69.6	70/80	56/64												
	20.0/26.5	55.2/63.8	75.6/86.2	80/90	70/79												
	High	187	254	16.3	114	1	1/4	1.4	7.5	—	—	28.9/28.9	35/35	29/29	174/174		
4.9/ 6.5										13.6/15.6	29.3/29.3	35/35	29/29				
7.9/10.5										21.9/25.3	36.7/40.9	40/45	34/38				
12.0/16.0	33.4/38.5									51.1/57.5	60/60	47/53					
16.0/21.0	43.8/50.5									64.1/72.5	70/80	59/67					
20.0/26.5	55.2/63.8									78.4/89.1	80/90	72/82					
	Std	414	508	7.4	64	1	1/4	0.8	3.1	—	—	13.2	20	13	72		
6.0										7.2	13.2	20	13				
11.5										13.8	21.2	25	20				
14.0	16.8									24.9	30	23					
23.0	27.7									38.5	40	35					
25.5	30.1									41.5	45	38					
	Alt								2.6	—	—	12.7	15	12	81		
6.0		7.2	12.7	15	13												
11.5		13.8	20.5	25	19												
14.0	16.8	24.3	25	23													
23.0	27.7	37.8	40	35													
25.5	30.1	40.8	45	38													
	High								3.4	—	—	13.5	20	13	94		
6.0		7.0	13.5	20	13												
11.5		14.0	21.5	25	20												
14.0	17.0	25.3	30	23													
23.0	28.0	38.8	40	36													
25.5	30.0	41.8	45	38													
	575-3-60	Std	518	632	6.2	62	1	1/4	0.8	3.1	—	—	10.9	15	11	58	
3.0		—								—	10.5	15	10	66			
3.4		—								—	12.6	15	11	76			