

Designed For High Volume Applications Reduces Noise and Work Area Heat Build-up

The **SaniServ** Model ROC2361 (by Copeland®) Remote Condensing Unit, can be used with any SaniServ remote ready dispensing unit.

Unit includes:

- Outdoor rated, 2 H.P. condenser
- Galvanized all-weather enclosure
- Contactor mounted and wired
- High and low pressure controls mounted and wired separately
- Immersion type crankcase heater

Optional:

• 25', 50' and 75' pre-charged lines available



We reserve the right to change specifications and products design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment

ROC2361 Remote Condensing Unit





Specifications

Mechanical		Electrical				
Unit Height (in):	18.9	Max Fuse Size:		25	25	
Unit Length(in):	25.1	Min Circuit Ampacity:		17.8	17.8	
Unit Width (in):	31.4	Compressor:		CS14K6E-PF	CS14K6E-PFV-273	
Ship Weight (lbs):	202.0	Compressor Ll	RA - Low:			
Condenser Type:	Air	Compressor LRA - High:		61.0	61.0	
Copevap Water Storage:	NA	Compressor LRA - Half Winding:		ing:		
Receiver Capacity (lbs):	10.3	Compressor RLA:		12.4	12.4	
Liquid Connection Size (in)/Type:	3/8 S					
Suction Connection Size (in)/Type:	7/8 S	UL:	Listed	CSA:	Certified	
Discharge Line Size (in):	3/8	UL File #:	SA633	CSA File #:	LR58386	
Water Inlet ():		UL Guide Card: LZFE				
Water Outlet ():		100000000000000000000000000000000000000				
Oil Type:	POE	Amps Per Motor:		0.85	0.85	
Oil Recharge Amount (oz):	45	Fan Motor Quantity:		2	2	

Release Date:	06-Jun-2002	in-2002		Return Gas Temp. (°F): 40	
Compressor:	CS14K6E-PFV-273 x 1		Subcooling (°F)	c	
Performance No:	3755		Air Flow Rate (CFM):	
		90°F Ambient A	ir Temperature		
	Evap. Temp.	Unit Capacity	Cond. Temp.	Temp. Diff.	
	(°F)	(Btu/hr)	(°F)	(°F)	
	-5	9,030	105.5	15.5	
	0	10,400	107.4	17.4	
	5	11,900	108.8	18.8	
	10	13,400	110.6	20.6	
	15	14,900	112.4	22.4	
	20	16,400	114.1	24.1	
	25	17,900	115.9	25.9	

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