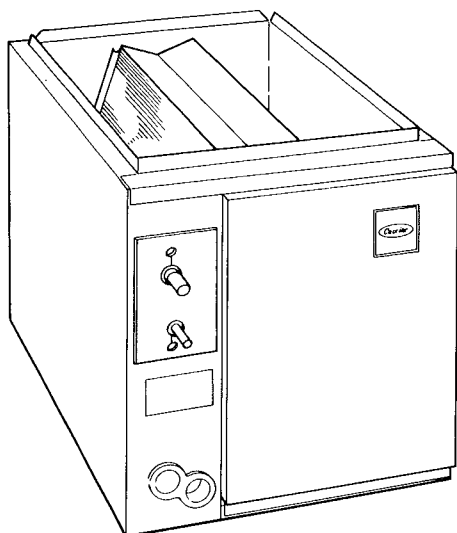
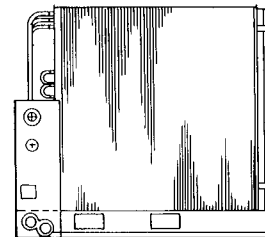
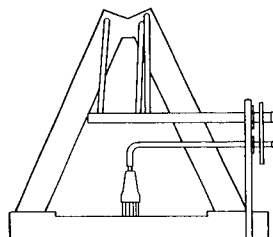
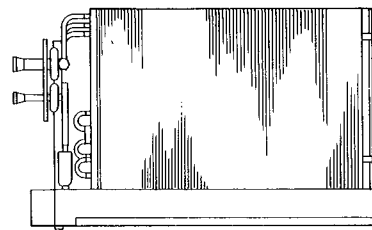
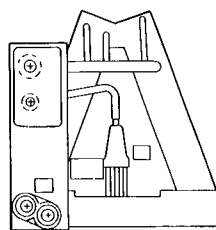


Application Data



MODEL 28RC



MODEL 28RU

COMBINATION RATINGS*

OUT- DOOR UNIT 38EH	MODEL 28RC,RU INDOOR COIL	ARI		
		TC	SEER	
			With TDR	Without TDR
015	28RC,RU015	14.0	9.30	9.20
	28RC,RU018	14.2	9.30	9.20
018	28RC,RU018	17.5	9.50	9.10
	28RC,RU024	17.6	9.50	9.20
024	28RC,RU024	23.6	9.50	9.00
	28RC,RU030	24.6	9.50	9.20
030	28RC,RU030	30.0	9.30	9.00
	28RC,RU036	30.4	9.40	9.10
036	28RC,RU036	35.0	—	9.00
	28RC,RU042/142	35.2	—	9.10
042	28RC,RU042/142	41.0	—	9.00
	28RC,RU048/148	41.5	—	9.00
048	28RC,RU048/148	47.5	9.20	9.00
	28RC,RU060	48.0	9.30	9.10
060	28RC,RU060	58.0	9.00	—

OUT- DOOR UNIT 38EN	MODEL 28RC,RU INDOOR COIL	ARI		
		TC	SEER	
			With TDR	Without TDR
015	28RC,RU015	14.4	8.30	8.00
	28RC,RU018	14.5	8.30	8.00
018	28RC,RU018	18.0	8.10	8.00
	28RC,RU024	18.4	8.30	8.00
024	28RC,RU024	23.0	8.00	7.80
	28RC,RU030	23.0	8.10	8.00
030	28RC,RU030	29.0	8.20	8.00
	28RC,RU036	29.2	8.30	8.00
036	28RC,RU036	35.0	8.10	8.00
	28RC,RU042/142	35.2	8.20	8.00
042	28RC,RU042/142	42.0	8.10	8.00
	28RC,RU048/148	42.5	8.10	8.00
048	28RC,RU048/148	48.0	8.20	8.00
	28RC,RU060	49.0	8.30	8.00
060	28RC,RU060	59.0	8.00	7.80

OUT- DOOR UNIT 38ES	MODEL 28RC,RU INDOOR COIL	ARI		
		TC	SEER	
			With TDR	Without TDR
018	28RC,RU018	18.0	9.80	9.60
	28RC,RU024	18.2	10.00	9.70
024	28RC,RU024	23.8	10.00	9.60
	28RC,RU030	24.0	10.10	10.00
030	28RC,RU030	29.4	10.10	10.00
	28RC,RU036	29.6	10.10	10.00
036	28RC,RU036	35.0	9.80	9.60
	28RC,RU042/142	36.0	10.00	9.80
042	28RC,RU042/142	41.0	9.70	9.50
	28RC,RU048/148	42.0	10.00	9.60
048	28RC,RU048/148	46.5	9.70	9.50
	28RC,RU060	48.0	10.00	9.60

* All cooling ratings shown are at 80 F db/67 F wb indoor and 95 F outdoor

TC — Total Capacity (1,000 Btu/h)

TDR — Time-Delay Relay

SEER — Seasonal Energy Efficiency Ratio (Btu/h/watt)
Based on ARI conditions



Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations

FURNACE/INDOOR COIL WIDTH MATCHUPS

FURNACE MODEL 58	FURNACE WIDTH (in)	28RC INDOOR COIL WIDTH (in) — CASED												28RU INDOOR COIL WIDTH (in) — UNCASD									
		015	018	024	030	130	036	136	042	142	048	148	060	018	024	130	036	042	142	148	060		
		14	14	14	14	17	17	21	21	24	21	24	31	12½	12½	15½	15½	19½	22½	22½	29½		
DH																							
040-100CC	14				X		O							X	X	O	O						
035-100BC*																							
060-100CC	14				X		O							X	X	O	O						
055-100CC*																							
080-100CC	17								O									O		O			
070-100CC*																							
100-100CC	17								O									O		O			
090-100CC*																							
100-100DC	21										X	O	O							O	O		
090-100DC*																							
120-100CC	24											X	O							X	O		
110-100CC*																							
DHB																							
040-100BC	14	X	X	X										X	X								
055-100BC	14	X	X	X										X	X								
055-100CC	14				X	O	O									O	O						
075-100BC	17					X	X	O								X	X						
075-100CC	17								O									O		O			
095-100CC	17								O									O		O			
095-100DC	21									X	O	O								O	O		
115-100CC	24											X	O							X	O		
DP/DR																							
050-BA	14	X	X	X										X	X								
075-AA/BA	17					X	X	O								X	X						
100-AA/BA	17								O	O								O	O	O			
125-AA/BA	21								X	O	X	O						X	O	O	O		
150-BA	24											X	O							X	O		
DRC																							
045-100CB	17					X	X	O								X	X	O					
065-100CB	17								O										O				
080-100CB	21								X	O	X	O						X	O	O	O		
095-100DB	24											X	O							X	O		
GP/GS																							
050-200	14	X	X	X										X	X								
050-300	14				X	O	O									O	O						
075-200	14	X	X	X										X	X								
075-300	14				X	O	O									O	O						
100-200	17				X	X										X	X						
100-300	21								X	O	X							X	O				
125-200	21							X										X	O				
125-300	21								X	O	X							X	O	O			
125-400	24											X	O							X	O		
150-200	24									X		X	O						X	X	O		
150-300	24										X	O								X	O		
175-300	31											X									X		
200-100CA†	31											X									X		
GSC																							
030-100BB	14	X	X	X										X	X								
045-100CB	14				X	O	O									O	O						
065-100CB	17					X	X	O								X	X						
080-100CB	21								X	O	X	O						X	O	O	O		
095-100DB	24											X	O							X	O		
SS																							
040-110CC	14				X	O	O									O	O						
060-110CC	14				X	O	O									O	O						
080-110BC	17					X	X									X	X						
100-110BC	17					X	X									X	X						
080-110CC	21								X	O	X							X	O	O	O		
100-110CC	21								X	O	X							X	O	O	O		
120-110BC	21								X	O	X							X	O	O	O		
100-110DC	24											X	O						X	X	O		
120-110CC	24											X	O						X	X	O		
140-110BC	24												O						X	X	O		
SSB																							
040-100BC	14	X	X	X										X	X								
060-100BC	14	X	X	X										X	X								
040-100CC	14				X	O	O									O	O						
060-100CC	14				X	O	O									O	O						
080-100BC	17					X	X									X	X						
095-100BC	17					X	X									X	X						
080-100CC	21								X	O	X							X	O	O	O		
095-100CC	21								X	O	X							X	O	O	O		
120-100BC	21								X	O	X							X	O	O	O		
095-100BC	24											X	O						X	X	O		
120-100CC	24											X	O						X	X	O		
130-100BC	24											X	O						X	X	O		
SX																							
040-120BC	17					X										X							
040-130CC	17					X	X									X	X						
060-130CC	17					X	X									X	X						
080-130BC	17					X	X									X	X						
100-130CC	21								X	O	X							X	O	O	O		
120-130CC	24											X	O						X	X	O		

O — Approved furnace/coil combination (coil wider than furnace)

X — Approved furnace/coil combination (coil/furnace size match)

*California only

†GS only

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