

1 ROW WATER COIL

In Re-Heat With 4 Row Cooling

DIMENSIONS - In [mm]

See Dwgs.
CCC-001, Fig. 2
CCC-003, Fig. 8

STANDARD CIRCULATION					
UNIT SIZE	COIL CONNEX	E	F	G	H
08	5/8 [16]	10-3/4 [274]	9 [229]	4-1/8 [105]	15-3/4 [401]
12					
16					15-7/8 [404]
20					
30	7/8 [23]	10-3/4 [274]	9-7/8 [251]	20-7/8 [531]	
40	1-1/8 [29]	9-7/8 [251]			9-7/8 [251]

'LO GPM' CIRCULATION						'HIGH GPM' CIRCULATION					
UNIT SIZE	COIL CONNEX	E	F	G	H	UNIT SIZE	COIL CONNEX	E	F	G	H
08	5/8 [16]	9-7/8 [251]	9-7/8 [251]	3-3/8 [86]	17-1/8 [435]	08	7/8 [23]	10-3/4 [274]	9 [229]	4-1/8 [105]	15-3/4 [401]
12											
16						15-7/8 [404]					
20											
30	10-3/4 [274]	9 [229]	4-1/8 [105]	20-7/8 [531]	30	1-1/8 [29]	9-7/8 [251]	9-7/8 [251]	20-7/8 [531]		
40					7/8 [23]					23-3/8 [594]	40

NOTES:

1. All dimensions are Inches [millimeters].
All dimensions are ±1/2" [13mm].
Metric values are soft conversion.
2. All connections are ODM copper sweat unless otherwise noted.
3. Field piping should be based on job requirements, not unit connection size.

TITLE:

BLOWER COIL UNIT
1 ROW HW IN RE-HEAT W/4 ROW COOLING
COIL CONNECTION LOCATION



ENVIRO-TEC®

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CCC-023

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