



# CRC LEGACY

## CRCX ROW Direct Expansion

Model			25 B6 BF	40 B6 BF
Power Supply	V/ph/Hz		400/3+N/50	400/3+N/50
<b>PERFORMANCE</b>				
Total cooling capacity gross	(1)	kW	23,5	37,1
Sensible cooling capacity gross	(1)	kW	23,5	36,7
Total power input (Comp.+fans)	(1)	kW	5,27	10,1
SHR	(2)	kW/kW	0,99	0,99
<b>FANS</b>				
Fans type			EC RADIAL	EC RADIAL
Quantity	(3)	N°	4	4
Air flow		m³/h	5800	9400
<b>NOISE LEVEL</b>				
Sound Power		dB(A)	64	76
Sound Pressure	(4)	dB(A)	44	56
<b>SIZE AND WEIGHT</b>				
A	(3)	mm	1200	1200
B	(3)	mm	600	600
H	(3)	mm	2000	2000
Weight	(3)	kg	290	290
<b>SIZE AND WEIGHT</b>				
Dimension A		mm	1400	1600
Dimension B		mm	665	665
Dimension H		mm	1027	1027
Weight		kg	120	153

### Notes:

- Indoor conditions (in) 35°C - R.H. 27%; Outdoor air temperature 35°C; ESP= 0Pa.
- SHR = Sensible cooling capacity gross / Total cooling capacity gross.
- Unit in standard configuration/execution, without optional accessories.
- Average sound pressure level, at a distance of 2m, for units in a free field on a reflecting surface.  
The average sound pressure level is calculated based on the sound power level measured in accordance with ISO 3744.  
The units highlighted in this publication contain HFC R410A [GWP<sub>100</sub> 2088] fluorinated greenhouse gases.

