



# BXP

## CONCEALED CEILING UNIT (SMALL)

NEW

- Designed for hotel use: very compact dimensions (230mm high x 652mm wide)
- Can easily be mounted in a ceiling void
- Since only the suction and discharge grilles are visible, the system will blend in any interior décor
- The air suction direction can be altered from rear to bottom suction
- Standard suction air filter
- Extremely quiet in operation, both indoors and outdoors
- For easy mounting, the drain pan connection can be located to the left or right of the unit



BRC1C517



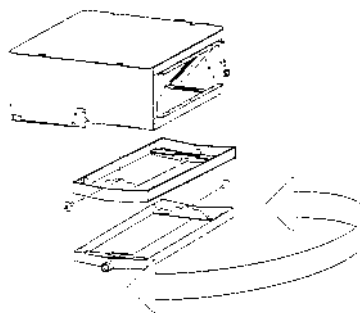
BRC4C62/64



BRC2A51



BRC3A61



Blends beautifully with hotel rooms



### FXYBP - KC7V19

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Nominal cooling capacity	kW		2.2	2.8
Nominal heating capacity	kW		2.5	3.2
Power input	Cooling	W	50	
	Heating	W	50	
Power supply	1 ~, 50Hz, 230V			
Dimensions	HxWxD	mm	230x652x502	
Weight			17	
Casing	zinc coated low carbon steel			
Sound pressure level	High	dB(A)	37	
	Low	dB(A)	32	
Sound power level	dB(A)		50	
Air flow rate	High	m <sup>3</sup> /h	402	444
	Low	m <sup>3</sup> /h	312	348
Air filter	resin net with mold resistant			
Temperature control	microprocessor thermostat for cooling and heating			
Piping connections	Liquid	Flare	mm	
	Gas	Flare	mm	
	Drain		mm	
Safety devices	VP25, external diameter 27.2, internal diameter 21.6			
	PC board fuse			

- Notes :
- Nominal cooling capacities are based on: indoor temperature: 27°CDB, 19°CWB  
outdoor temperature: 35°CDB  
equivalent refrigerant piping: 8m (horizontal)
  - Nominal heating capacities are based on: indoor air temperature: 20°CDB  
outdoor temperature: 7°CDB, 6°CWB  
equivalent refrigerant piping: 8m (horizontal)
  - Capacities are net, including a deduction for cooling (an addition for heating) for indoor fan motor heat.

## ACCESSORIES

### FXYBP - K7CV19

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Wired remote control	BRC1C517, BRC2A51, BRC3A61			
Infrared remote control	Cooling only	BRC4C64		
	Heat pump	BRC4C62		
Wiring adapter for electric heater *1	KRP1B2			

- Note:  
\*1. Fixing box: KRP1A90