

Model			ASH-13BIS2	
Product Code			CB466000200/CB466000201/CB466000202/CB466000203	
Power Supply	Rated Voltage	V~	220-240	
	Rated Frequency	Hz	50/60	
	Phases		1	
Power Supply Mode			Outdoor	
Cooling Capacity		W	3530	
Heating Capacity		W	4200	
Cooling Power Input		W	840	
Heating Power Input		W	950	
Cooling Power Current		A	5.10	
Heating Power Current		A	5.70	
Rated Input		W	2600	
Rated Current		A	12	
Air Flow Volume(SH/H/MH/M/ML/L/SL)		m <sup>3</sup> /h	800/730/680/630/580/530/430	
Dehumidifying Volume		L/h	1.40	
EER		W/W	4.20	
COP		W/W	4.42	
SEER		W/W	8.50	
HSPF		W/W	/	
Application Area		m <sup>2</sup>	16-24	
Indoor Unit	Model of indoor unit		ASH-13BIS2	
	Indoor Unit Product Code		CB466N00200/CB466N00201/CB466N00202/CB466N00203	
	Fan Type		Cross-flow	
	Diameter Length(DXL)		mm	Φ106X706
	Fan Motor Cooling Speed		r/min	1200/1100/1030/960/890/820/750/500
	Fan Motor Heating Speed		r/min	1300/1200/1120/1040/960/880/800/-
	Output of Fan Motor		W	60
	Fan Motor RLA		A	0.09
	Fan Motor Capacitor		μF	/
	Input of Heater		W	/
	Evaporator Form			Aluminum Fin-copper Tube
	Pipe Diameter		mm	Φ7
	Row-fin Gap		mm	2-1.4
	Coil Length (LXDXW)		mm	715X25.4X304.8
	Swing Motor Model			MP35CJ/MP24HF
	Output of Swing Motor		W	2.5/1.5
	Fuse		A	3.15
	Sound Pressure Level (SH/H/MH/M/ML/L/SL)		dB (A)	46/43/41/38/36/34/21
	Sound Power Level (SH/H/MH/M/ML/L/SL)		dB (A)	58/55/53/50/48/46/33
	Dimension (WXHXD)		mm	996X301X225
Dimension of Carton Box (LXWXH)		mm	1057X377X307	
Dimension of Package (LXWXH)		mm	1060X380X322	
Net Weight		kg	13.5	
Gross Weight		kg	16.5	