

Model no.	SHD-2FII	SHD-4FII	SHD-6FII	SHD-9FII	SHD-15FII
<b>Power supply</b>	Single phase 200V	3 phase 200V			
<b>Power consumption</b>	2.0kW	4.0 kW	6.0 kW	9.0 kW	15.0kW
<b>Maximum air flow volume (50Hz/60Hz)</b>	1.7/2.1m <sup>3</sup> /min	3.7/4.3m <sup>3</sup> /min		5.0/6.0m <sup>3</sup> /min	8.0/9.0m <sup>3</sup> /min
<b>Maximum static pressure(50Hz/60Hz)</b>	333/480Pa	627/882Pa		725/1,068Pa	1,150/1,650Pa
<b>Air flow adjustment method</b>	Damper/td>				
<b>Output temperature range</b> (When hot output air is reused for input air)	Room temperature - 350°C				
<b>Maximum Output temperature</b> (Input temperature = room temperature)	200°C	300°C	350°C		
<b>Dimensions(mm)</b>	W524×D344×H469	W578×D359×H522		W612×D364×H522	W922×D418×H545
<b>Weight</b>	26kg	33kg		35kg	58kg

\*Design and specifications are subject to change without notice.

Model no.	SHD-5J	SHD-7.5J	SHD-10J	SHD-15J
<b>Power supply</b>	3 phase 200V	3 phase 200V (Other voltages available on demand)		
<b>Power consumption</b>	5.1 kW	7.6 kW	10.3kW	15.5 kW
<b>Maximum air flow volume</b>	5.7m <sup>3</sup> /min		9.0m <sup>3</sup> /min	12.0m <sup>3</sup> /min
<b>Maximum static pressure</b>	1.2kPa		1.4kPa	1.6kPa
<b>Air flow adjustment method</b>	Inverter 60Hz to 30Hz and damper			
<b>Output temperature range</b> (When hot output air is reused for input air)	200°C			
<b>Maximum Output temperature</b> (Input temperature = room temperature)	Room temperature - 350°C			
<b>Dimensions(mm)</b>	W670×D368×H514		W719×D396×H514	W913×D452×H553
<b>Weight</b>	36kg	38kg	41kg	57kg

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Model no.	SHD-30HB	SHD-40HB
<b>Power supply</b>	3 phase 200V	
<b>Power consumption</b>	31.5 kW	41.5 kW
<b>Max. air flow volume</b>	23.5 / 27.9 m <sup>3</sup> /min	
<b>Max. static pressure</b>	1.96 kPa	
<b>Dimensions</b>	W: 1146 D: 614 H: 695	
<b>Weight</b>	121 kg	128 kg
<b>Maximum Output temperature</b> (Input air = room temperature)	350°C	
<b>Output temperature range</b> (If hot output air is reused for input air)	Room temperature - 350°C	

\*Frequency is "50Hz".

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