

## Product Range: Commercial

*High-temperature Direct-heating Type*

### Appearance



RSJ770



RSJ-380



RSJ-200

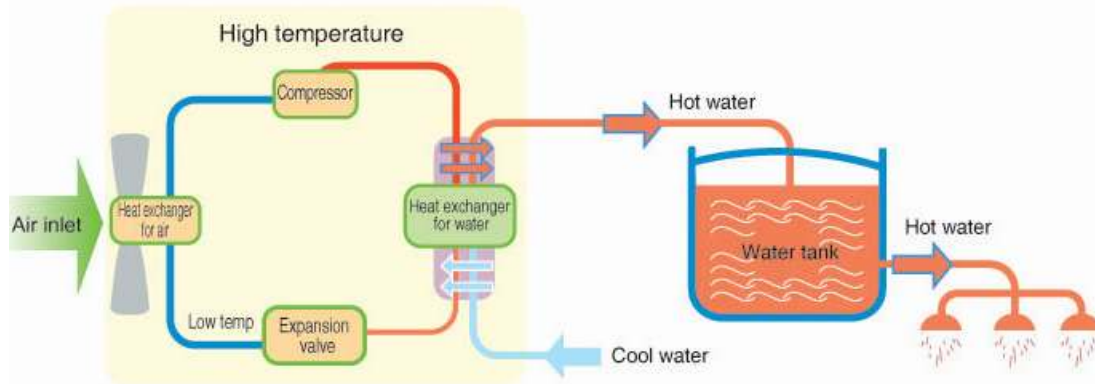


RSJ-100

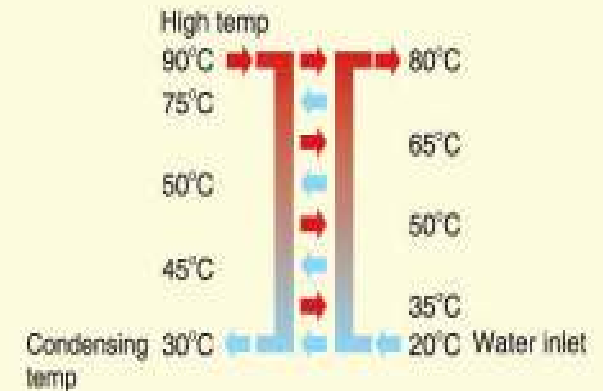
***application :***

***hotel, school, sauna, villa, factory, hospital, etc***

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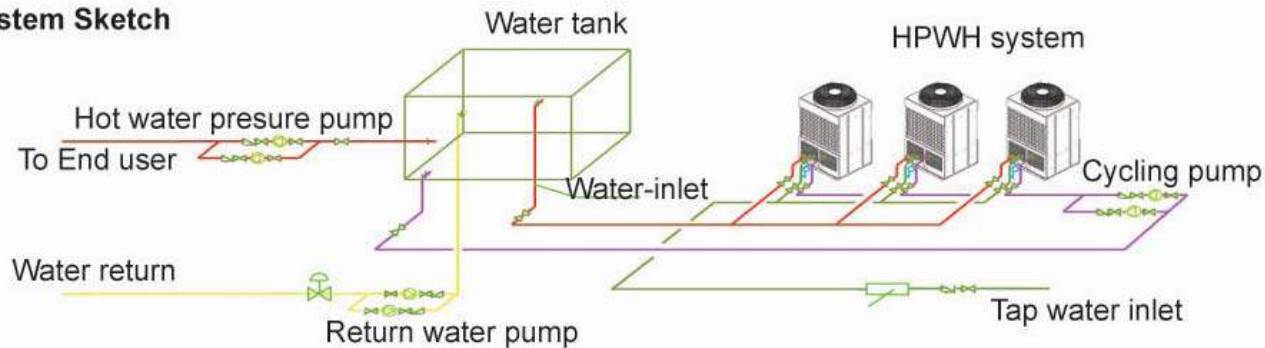
## Direct-Heating Type Heat Pump Water Heater



Low water inlet temp, constant water outlet temp, reliably and efficiently running.



### System Sketch



# Product Range: Commercial

Model		RSJ-770/S-820	RSJ-380/S-820	RSJ-300/S-820	RSJ-200/S-540V	RSJ-100-540V
Heating capacity	kW	77.0	38.5	28.0	20.0	10.0
Rated power input	kW	17.4	8.7	5.8	4.35	2.5
Hot water flow	m <sup>3</sup> /h	1.75	0.88	0.64	0.45	0.23
Max. power input	kW	24.0	12.2	7.3	6.2	3.35
Power supply	V-ph-Hz	380-3-50/60				220-1-50/60
Water outlet temperature	°C	56°C (default), adjustable between 48°C to 60°C				
Diameter, water inlet pipe	mm	DN60	DN25	DN25	DN25	DN25
Diameter, water outlet pipe	mm	DN60	DN32	DN32	DN25	DN25
Diameter, water circulating pipe	mm	DN60	DN32	DN32	DN25	DN25
Refrigerant type/charged volume	kg	R22/R407C 10	R22/R407C 5	R22/R407C 3.7	R22/R407C 2.8	R22/R407C 1.6
Net dimension (W×H×D)	mm	2506×1815×960	992×1750×893	992×1750×893	750×1100×750	750×1100×750
Packing dimension (W×H×D)	mm	2575×2015×995	1075×1920×920	1075×1920×920	770×1160×770	770×1160×770
Net weight	kg	680	285	250	145	121
Gross weight	kg	710	292	255	152	129
Noise level	dB(A)	62	62	62	58	58

- **The test conditions: Outdoor temp. 25°C**
- **Inlet water temp. 20°C, outlet water temp. 55°C.**