

## Water Source Heat Pump (Model SE-WW-190V)



| Model                          | Unit    | SE-WW-190V  |
|--------------------------------|---------|---|
| Power heating                  | V/Ph/Hz | 415/3/50  |
| Rated heating output           | kw      | 190   |
| Rated hot water output         | L/h     | 4085  |
| Input power                    | kW      | 38.8  |
| Rated water outlet temperature |         | 55  |
| Max. water outlet temperature  |         | 60  |
| Compressor                     |         | Copeland scroll   |
| Heat exchange (use side)       |         | Shell and tube  |
| Rated water flow rate          | m3/h    | 32.7  |
| Heat exchanger (source side)   |         | Shell and tube  |
| Rated water flow rate          | m3/h    | 25.5  |
| Protections                    |         | High/low pressure, anti-freeze, high temperature, overload, lack of phase, revers phase |
| Noise                          | dB (B)  | <72   |
| Dimension                      | mm      | 2000  |
|                                | mm      | 1200  |
|                                | mm      | 1000  |
| Net weight                     | kg      | 880   |
| Testing conditions             |         | Source side water 15°C use side inlet water 15°C/<br>outlet water 55°C (max. 60°C)      |