



NIBE

AIR/WATER HEAT PUMP

NIBE S2061

Compact design. Consistent comfort.

NIBE S2061 is a compact inverter-controlled air/water heat pump designed to adapt to your home's needs throughout the year. By adjusting its output automatically, it supports stable indoor comfort and efficient energy use over time.

The system operates at outdoor temperatures down to -25°C and can deliver a supply temperature of up to 75°C when required. A highly performing cooling function helps maintain a balanced indoor climate during warmer periods.

Together with NIBE indoor modules, S2061 forms a complete climate system for heating, cooling and hot water. When combined with a compatible indoor module, the system offers integrated wifi and smart control, allowing you to monitor and adjust settings via smartphone or tablet.

The result is dependable comfort in every season, with energy use optimised for long-term performance.



Comfort in every season

Reliable heating down to -25°C and integrated cooling support a balanced indoor climate all year round.

Efficient by design

Inverter technology and automatic output adjustment optimise energy use over time.

Smart control as standard

Integrated wifi provides clear system overview and flexible control via smartphone or tablet.

Specifications NIBE S2061

NIBE S2061		5	10	12	16
System's efficiency class, room heating 35/55 °C ¹⁾		A+++ / A++		A+++ / A+++	
Product's efficiency class 35/55 °C ²⁾		A+++ / A++		A+++ / A+++	
SCOP _{EN 14825} average climate, 35/55 °C		4.75/3.37	4.78/3.78	4.78/3.85	5.15/3.97
P _{designh} average climate 35/55°C	kW	5.10/4.60	7.50/6.50	10.50/9.00	13.50/12.50
SCOP EN 14825 cold climate 35/55°C		4.14/3.31	4.45/3.49	4.29/3.42	4.49/3.55
P _{designh} cold climate 35/55°C	kW	4.80/4.60	8.10/7.50	9.70/9.20	12.80/12.50
7/35 Heating capacity/COP, EN14511, nominal	kW	3.91/5.12	7.17/4.86	7.55/4.86	10.46/5.00
- 7/35 Heating capacity/COP, EN14511, nominal	kW	4.29/2.53	7.48/2.57	9.19/2.85	11.40/2.72
Cooling capacity / EER A35/W18, EN14511	kW	5.28/4.19	8.39/3.80	11.88/4.05	15.30/4.31
Sound power level (L _{WA}), EN12102 at 7/45, nominal	dB(A)	49	53		51
Rated voltage	V	230 V ~ 50 hZ			
CO ₂ - equivalent (hermetically sealed refrigerant circuit) ⁴⁾	kg	0.010	0.016	0.022	0.032
Height/width/depth	mm	720/915/458	892/1204/488	1103/1204/488	1397/1204/488
Weight (excluding packaging)	kg	68	96	113	140

¹⁾ Scale for the system's efficiency class, room heating: A+++ to G. Reported system efficiency takes the product's temperature regulator into account. ²⁾ Scale for the product's efficiency class, room heating A+++ to D. ³⁾ Scale for efficiency class, hot water: A+ to F. ⁴⁾ NIBE S2061 does not require annual inspection, in accordance with the F-Gas Regulation.

Comfort at home, with nature in mind.

Since 1952, NIBE has been creating energy-efficient climate solutions that work with nature, not against it. It started in Markaryd, Sweden, and our Nordic heritage still shapes how we work. We harness the power of nature, refine it with smart technology, and turn it into reliable comfort at home. Because comfort shouldn't depend on the weather. On cold winter mornings and warm summer afternoons alike, a well-balanced indoor climate makes life better. That's why our wide range of solutions covers heating, cooling, ventilation and hot water, helping you create a home that feels right, with a lower impact on nature.



The system's efficiency class for room heating 35 °C



The system's efficiency class for room heating 55 °C