

NIBE SPLIT indoor module

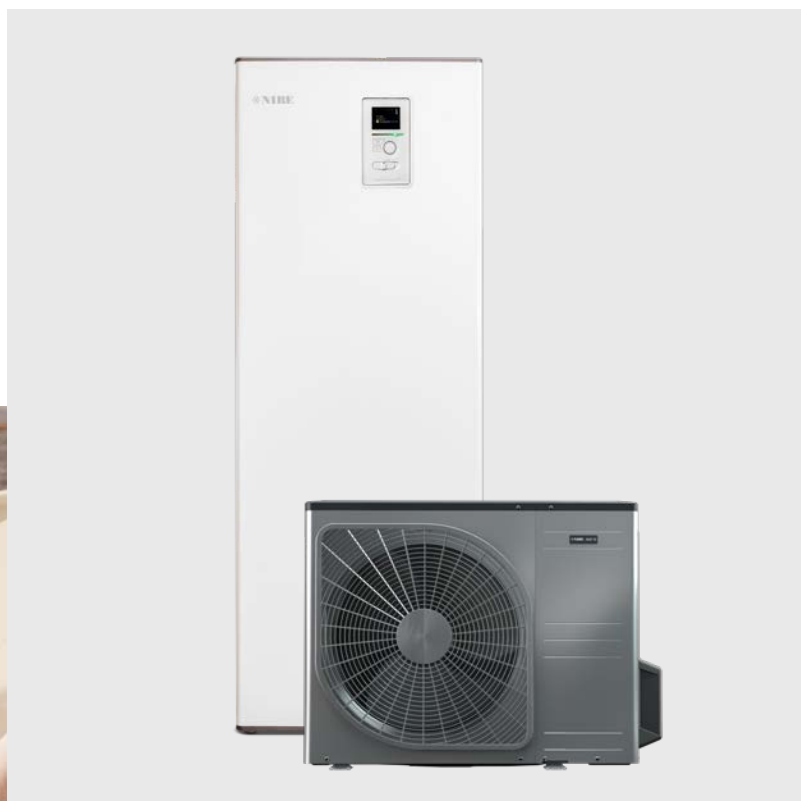
NIBE SPLIT BA-SVM 10-200

The NIBE SPLIT BA-SVM is a compact indoor module suitable for air to water split systems. The outdoor module AMS is connected with refrigerant pipes to the NIBE SPLIT BA-SVM. The NIBE SPLIT BA-SVM provides optimum savings since the heat pump automatically adjusts to the property's output requirements all year round.

The NIBE SPLIT BA-SVM works down to an outdoor temperature of -20°C and supplies up to 58°C in supply line temperature. The effective cooling function allows the heat pump to deliver a comfortable indoor climate even at high outdoor temperatures.

Thanks to smart technology, the product gives you control over your energy consumption and will be a key part of your connected home. The efficient control system automatically adjusts the indoor climate for maximum comfort, and you do nature a favour at the same time.

- Combine NIBE SPLIT BA-SVM with a NIBE SPLIT heat pump for an energy-efficient climate system.
- High capacity even down to -20°C and well-developed cooling function.
- Part of your smart home – Control your comfort online using NIBE Uplink.



Technical specifications

NIBE SPLIT BA-SVM 10-200

Type:	BA-SVM 10-200/6 E	BA-SVM 10-200/12 E	BA-SVM 10-200/6 E EM	BA-SVM 10-200/12 E EM	BA-SVM 10-200/6 R	BA-SVM 10-200/12 R
Efficiency class 35/55°C Product Label ²⁾	A+++/A++	A++/A+	A+++/A++	A++/A+	A+++/A++	A++/A+
Efficiency class 35/55°C Package Label ¹⁾	A+++/A++					
The product's efficiency class/tap profile for hot water ³⁾	XL/A					
Tap volume 40°C According (EN16147)	I	230				
Anti-corrosion protection	Enameled tank + titanium anode			Stainless steel tank		
Energy meter	no		yes		no	
Immersion heater	kW	9 (3x400V) / 4.5 (1x230V)				
Supply voltage	V	3x400, 1x230				
Height / Width / Depth	1600x600x610					
Net weight	kg	165				
Compatible heat pumps	AMS 10-6	AMS 10-8 AMS 10-12	AMS 10-6	AMS 10-8 AMS 10-12	AMS 10-6	AMS 10-8 AMS 10-12

¹⁾Scale for the system's efficiency class room heating: A+++ – D. Reported efficiency for the system also takes the temperature regulator into account. If the system is supplemented with an external additional boiler or solar heating the total efficiency of the system must be recalculated. ²⁾Scale for the product's efficiency class room heating: A+++ – G. ³⁾ Scale for efficiency class hot water: A+ – F.

Comfort through connectivity

We always strive to maximize the outcome of every product carrying the NIBE name while focusing on the system as a whole through connectivity. This way, we can offer you a wide range of smart and highly efficient products that can cool, heat, ventilate and supply your home with hot water. By harvesting power from nature, you can create the perfect indoor climate and enjoy the comforts of your home with minimal impact on the environment. To us, that's what really matters.

It's in our nature.



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



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



The product's efficiency class and tap profile for hot water with NIBE AMS

