



# Efficient heating and cooling

SYSTEMS FOR YOUR HOME

[www.nordis-ac.com](http://www.nordis-ac.com)

# AIR CONDITIONERS AIR-TO-AIR HEAT PUMPS

The NØRDIS Inverter air conditioners - air-to-air heat pumps are ideal for quiet operation and energy efficiency with class A+++, A++ and A+. They provide efficient cooling or heating for any room and can be easily installed to fit your home's layout and design.

## Features:



Integrated WiFi module allows control unit via smartphone\*;



Efficient heating and cooling range from -25 °C to +53 °C\*;



Smart airflow controls featuring cooling by "shower" type airflow and heating by "blanket" type airflow\*;



"I FEEL" technology for intelligent temperature control;



+8 °C function for maintaining a constant temperature in non-permanent living spaces\*;



"Gentle cool wind" technology\*;



Self-cleaning and disinfection features;



Sleep mode for a quality night's rest;



Eco-friendly R32 refrigerant.

\* These specifications can be found only in certain NØRDIS models.



### NØRDIS NOVA

Inverter air conditioners

Cooling/heating from 2,6 to 7,1 kW.



### NØRDIS ORION PRO

Inverter air conditioners

Cooling/heating from 2,6 to 7 kW.



### NØRDIS SIRIUS

Inverter air conditioners

Cooling/heating from 2,6 to 7 kW.



## NØRDIS

### Multi-Split System

This flexible solution allows a single outdoor unit to connect up to five indoor units, making it easy to customize the climate of different rooms or building floors according to individual needs. The Multi-Split system is compatible with three NØRDIS air conditioner series – NOVA, Orion Pro, and FMA.

## COMMERCIAL AIR CONDITIONER AIR-TO-AIR HEAT PUMPS

Modern equipment can be used in commercial buildings, offices, workshops, auditoriums, gyms, production facilities, warehouses, private and public spaces.

### Features:

- Provides a comfortable environment;
- Helps to improve the cleanliness and quality of the indoor air;
- Energy efficient and have a positive impact on the environment;
- Can be easily installed in various types of buildings and spaces and are easy to maintain.



#### **NØRDIS NIF-NOA**

Floor-ceiling air  
conditioners

Cooling/heating  
from 5,28 to 15,83 kW



#### **NØRDIS NIC-NOA**

4-way cassette  
air conditioner

Cooling/heating  
from 3,52 to 15,24 kW



#### **NØRDIS NID-NOA**

Ducted air conditioners

Cooling/heating  
from 5,28 to 14,07 kW



#### **NØRDIS NIR-NOA**

Console air conditioners

Cooling/heating  
from 3,52 kW

## NØRDIS FAN COIL UNITS

NORDIS DC Fan Coil Units offer high efficiency and low noise operation due to their use of a DC brushless fan motor. It is suitable for a wide range of applications including hospitals, office buildings, hotels, airports, and more.

### Features:

- Energy Efficiency: reduces power consumption up to 30%;
- DC motor fan coil units;
- Low Noise Operation: 2-5dB(A) lower than AC motor fan coil units;
- Precision Temperature Control: adjusts airflow based on thermal load for improved environment;
- Compliance and Energy Efficiency: CE regulations compliance and energy efficiency for cost savings and environment.



#### **NØRDIS**

Floor-ceiling Fan Coil unit

Cooling/heating  
from 1,5 to 2,35 kW



#### **NØRDIS**

4-way cassette  
Fan Coil unit

Cooling/heating  
from 5,9 to 7,5 kW



#### **NØRDIS**

Wall Mounted Fan  
Coil unit

Cooling/heating  
from 2,7 to 4,87 kW



#### **NØRDIS**

Ducted Fan Coil unit

Cooling/heating  
from 2,22 to 4,46 kW

# AIR-TO-WATER HEAT PUMPS

## NØRDIS Ultima Series

The advanced Ultima heat pump technology delivers unmatched performance, supplying hot water at temperatures of up to 75°C, making it an ideal choice for both newly built and renovated properties.



### Features:



Energy Efficiency



Eco-friendly R290 refrigerant



SG-Ready Compatibility



Smart Control



Schedule Setting



Cascade Operation



**NØRDIS ULTIMA  
MONO SPLIT**  
Without DHW Tank



**NØRDIS ULTIMA  
MONO SPLIT**  
With DHW Tank



**NØRDIS ULTIMA  
MONO FOR  
COMMERCIAL USE**

## NØRDIS Optimus Pro Series

NØRDIS Optimus Pro Split air-to-water heat pumps are designed for space heating, cooling, and domestic hot water production by utilizing energy from the outdoor air. The NØRDIS Optimus Pro Split series is built on advanced DC inverter technology.



### Features:



Energy Efficiency



Eco-friendly R32 refrigerant



Quiet Mode



Convenient Controller / Remote Control



Schedule Setting



Holiday Mode



**NØRDIS OPTIMUS PRO  
SPLIT**  
Without DHW Tank



**NØRDIS OPTIMUS PRO  
SPLIT**  
With DHW Tank



**NØRDIS OPTIMUS PRO  
MONO**  
Monoblocks