wilfa



Energy-efficient
and reliable heat pumps

BUILT FOR NORDIC CONDITIONS

SEVEN YEAR 7 GUARANTEE

Norwegian quality since 1948

Efficient heating and cooling for Nordic homes

Wilfa heat pumps are built for Nordic conditions and provide energy-efficient heating and cooling all year round. Your heat pump keeps the indoor temperature comfortable, whether it's a cold winter's day or a warm summer's day. With practical features and simple controls, you can adjust the temperature to suit your needs using the remote control or the app.

Benefits of Wilfa heat pumps:

Heating

Air Purifier

8° C- Function

Eco-friendly gas

Cooling

Dehumidifier

Timer

I Feel funksjon
The remote control can sense the temperature and send a signal to the indoor unit to adjust accordingly.

Wi-Fi/App
Install the app to easily control the heat pump from your phone.



Dovre 40 Graphite

6,5 kW SCOP 5,1

Dovre 30

Dovre 30 is a powerful, energy-efficient heat pump made for Nordic homes, heating rooms of up to 120 m². The elegant textile finish in mist grey gives it a soft, stylish look that blends naturally into your interior.

A+++ Heating A+++ Cooling R32 -40°C Outdoor Temperature Operational Guarantee

Wilfa Dovre 30: Mist Grey



7,2 kW SCOP 5,1

Dovre 40

Dovre 40 is built for the Nordic climate, from freezing winter days to warm summer days. With powerful heating capacity, it delivers even warmth throughout your home. Dovre 40 is designed for larger homes, covering areas up to 140 m². The elegant textile finish combines high performance with a clean look that fits naturally into modern homes.

A+++ Heating A+++ Cooling R32 -40°C Outdoor Temperature Operational Guarantee

Wilfa Dovre 40: Mist Grey, Graphite



5,4kW SCOP 4,6 / 6,5kW SCOP 4,6

Nordkapp 30 / 40

Nordkapp is designed to handle every aspect of the Nordic climate, from cold winters to the hottest summer days. Its high heating and cooling capacity ensures a comfortable, even indoor temperature all year round. With a sleek, matt finish, available in both white and black, Nordkapp fits beautifully into modern Scandinavian homes. It also features carbon and ion filters that purify the air, effectively removing unpleasant odours and bacteria.

A++ Heating
A+++ Cooling
OPERATIONAL GUARANTEE -25 OUTDOOR TEMPERATURE

Wilfa Nordkapp 30: Matt white
Wilfa Nordkapp 40: Matt white, matt dark grey, matt black



4,9kW SCOP 4,5 / 5,5kW SCOP 4,1

Narvik 30 / 40

Narvik, our entry-level heat pump, combines a sleek design with reliable performance in cold and temperate climates. It delivers high heating and cooling performance and features an upgraded base pan heater. Available with a maximum heating capacity of 4900 W or 5500 W, Narvik provides plenty of warmth when you need it. It is equally well suited to summer cottages and smaller homes. Narvik also features a silver-ion carbon filter for effective air purification.

A+ Heating
A++ Cooling
OPERATIONAL GUARANTEE -25 OUTDOOR TEMPERATURE



7,3 kW SCOP 4,2

Duo Split

Duo Split is a heat pump with two indoor units connected to one powerful outdoor unit. This allows it to provide heating or cooling on two floors or maintain an even temperature across larger spaces. It delivers heating at outdoor temperatures as low as -22 °C and cooling down to -15 °C. With up to 20 metres between the outdoor and indoor units, Duo Split offers great flexibility when it comes to installation.

A+ Heating
A++ Cooling
R32
OPERATIONAL GUARANTEE -22 OUTDOOR TEMPERATURE



5,1 kW SCOP 4,1

Vega

Vega is an energy-efficient floor-mounted heat pump designed to fit beneath a window or low on a wall. Air flows from both the top and bottom of the unit, distributing warmth quickly and evenly while helping to reduce cold draughts from large windows. The result is a comfortable indoor temperature and energy-efficient heating throughout the year.

A+ Heating
A++ Cooling
R32
OPERATIONAL GUARANTEE -22 OUTDOOR TEMPERATURE



Technical specifications

	NARVIK 30	NARVIK 40	NORD-KAPP 30	NORD-KAPP 40	DOVRE 30	DOVRE 40	DUO SPLIT	VEGA
Max area*	80 M²	100 M²	100 M²	120 M²	120 M²	140 M²	2 x 80 M²	90 M²
Heating capacity max-min (nom)	4900-900 (3000) W	5500-900 (3810) W	5400-1000 (3000) W	6500-1000 (3810) W	6500-900 (2700) W	7200-900 (4200) W	7300-2580 (5650) W	5100 - 1050 (3800) W
Heating capacity (max at -7°C)	2914 W	3419 W	3400 W	3800 W	5200 W	5600 W	4400W	3700 W
Heating capacity (max at -15°C)	2400 W	3000 W	2820 W	3300 W	4700 W	4900 W	3450 W	3150 W
Cooling capacity max-min (nom)	3600-800 (2700) W	4300-900 (3510) W	4000-850 (2700) W	4500-850 (3500) W	5300-600 (2700) W	5400-850 (3530) W	5800-2140 (5300) W	4400-800 (3520) W
SCOP**	4,5	4,1	4,6	4,6	5,1	5,1	4,2	4,1
SEER	8,4	7,1	9	8,5	8,6	8,6	7,2	7,2
Energy class heating	A+	A+	A++	A++	A+++	A+++	A+	A+
Energy class cooling	A++	A++	A+++	A+++	A+++	A+++	A++	A++
Minimum outdoor temperature	–25 °C	–25 °C	–25 °C	–25 °C	–40 °C	–40 °C	–22 °C	–22 °C
Lowest outdoor temperature cooling	–15 °C	–15 °C	–15 °C	–15 °C	–18 °C	–18 °C	–15 °C	–15 °C
Airflow indoor unit (max-min)	610-280 m3/t	650-310 m3/t	680-180 m3/t	720-320 m3/t	800-180 m3/t	830-250 m3/t	2 x 700-360 m3/t	600-280 m3/t
Sound level indoor unit (min-max	21 - 39 dB (A)	21 - 43 dB (A)	19-41 dB (A)	19-44 dB (A)	19-42 dB (A)	20-45 dB (A)	25-42 dB (A)	25-44 dB (A)
Sound level outdoor unit (max)	51 dB (A)	52 dB (A)	50 dB (A)	53 dB (A)	56 dB (A)	57 dB (A)	50 dB (A)	53 dB (A)
Size indoor unit (WxHxD)	861×273 ×203 mm	861×273 ×203 mm	834×293 ×200 mm	834×293 ×200 mm	770×290 ×230 mm	770×290 ×230 mm	845×289 ×209 mm	700×600 ×215 mm
Size outdoor unit (WxHxD)	732×555 ×330 mm	732×555 ×330 mm	732×555 ×330 mm	873×555 ×376 mm	958x660x 402 mm	958×660 ×402 mm	822×555 ×352 mm	802×555 ×350 mm
Power consumption heating max - min	1400-150 W	1800-180 W	1400-150 W	1600-150 W	2400-165 W	2650-180 W	2500-500 W	1327-195 W
Power consumption cooling max - min	1300-100 W	1500-120 W	1300-100 W	1300-150 W	1600-55 W	1650-70 W	2500-500 W	1439-238 W
Max pipe length	15 m	15 m	15 m	20 m	15 m	20 m	2×20 m	20 m
Max height differen-ce indoor - outdoor	10 m	10 m	10 m	10 m	10 m	10 m	15 m	10 m
Refrigerant charge R32	0,51 Kg	0,55 Kg	0,7 Kg	0,9 Kg	1 Kg	1,1 Kg	0,9 Kg	0,75 Kg
Fuse size	10 A	10 A	10 A	10 A	13 A	16 A	13 A	10 A
Wi-Fi integrated	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Weight indoor unit	9 Kg	9 Kg	9,5 Kg	9,5 Kg	11 Kg	11 Kg	2 x 11 Kg	16 Kg
Weight outdoor unit	24,5 Kg	25,5 Kg	27 Kg	30 Kg	43,5 Kg	44 Kg	32 Kg	27,5 Kg

* Assumes newer building standards. Local climate, layout of the area and heat sources in adjacent rooms and floors will affect area calculations.
** At average climate zone.

Warm up your home in winter – cool it down in summer







A heat pump gives you a lower electricity bill, a more even and comfortable temperature, and contributes to a healthier indoor climate.

When you choose Wilfa, you also choose long-term peace of mind. We stand for quality and durability, which is why we give you a full 7-year warranty on all our heat pumps. That means you can enjoy a comfortable indoor climate for years to come, knowing you're covered.

To get the most out of a heat pump, it's important to choose the model that best suits your needs. This depends on the size and layout of the rooms you want to heat and cool, the climate where you live, and where you want to place it. How much output you need is also affected by whether you have a newer home or an older house with less insulation.

Heat pumps are more energy-efficient than other forms of electric heating, which means you need fewer kWh per square metre to heat your home. With unpredictable and fluctuating electricity prices, investing in a heat pump is a smart choice that pays for itself within just a few years.



Read more about why a heat pump is a good idea and how to calculate the output you need.

https://wilfa.com/pages/heatpump



Norwegian quality since 1948

Wilfa is a Norwegian-owned company established in 1948, and today one of the leading suppliers of home electrical products in the Nordics. Wilfa is a leading brand with a focus on design, quality, the environment and innovation.

With regular cleaning and servicing, you can help your heat pump last much longer and keep delivering the same performance throughout its lifetime.
Get in touch with your local retailer:

heatpump@wilfa.com

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Wilfa reserves the right to correct any printing errors in this catalogue.