



# REX NORDIC

THE PROFESSIONAL'S CHOICE

Heating, Cooling and  
Air Cleaning Products



# AIRREX<sup>®</sup>

## INFRARED BIOHEATERS

AIRREX is the market leader in fuel-driven infrared heaters. AIRREX infrared heaters have already been manufactured for over 30 years.



### ADVANCED BURNER

The device has a burner with an electric fuel pump. The combustion gases are circulated through pipes with ceramic coating and create heat as infrared radiation.

### NO FUMES, NO ODOR

The triple combustion process ensures complete and clean combustion. Normal ventilation is sufficient.



### EFFECTIVE SOUND DAMPENING

The silencing system inside the exhaust pipe that compresses and expands the exhaust makes AIRREX very quiet - only 48dB.

### TOUCH CONTROL

Simple soft-touch control panel with LED display and remote control.

### FUEL

Biodiesel or Diesel

## WHY AIRREX?

Infrared radiation heats up the material in addition to the air. The heat is even and no fan is needed. Ventilation in accordance with building regulations is sufficient.



### WIFI-CONNECTION AND MOBILE APP

You can adjust the temperature, view messages and the amount of fuel directly in your smartphone! **When you use the mobile application, you get an additional year of warranty.**



### SPARE PARTS & WARRANTY

All original AIRREX spare parts are always available in our warehouse. Warranty maintenance is always carried out at the customer's premises – simple and carefree!



## Fastest heating of larger spaces with minimum energy consumption.



### SAVE MONEY

Low consumption



### NO FUMES

Does not emit burning smells



### CLEAN COMBUSTION

No need for an exhaust pipe



### NO DUST

No fan



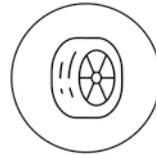
### THERMOSTAT

Temperature adjustment range (0–40°C)



### SILENT,

only 48 dB



### MOBILE

Castor wheels, installation is not required



### BIODIESEL

or diesel

## SAVE MONEY!

### CONSUMPTION EXAMPLE:

- > Insulated industry hall 500m<sup>3</sup>
- > Temperature outside: 0°C
- > Temperature inside: + 15°C

> **Fuel consumption approx. 2,5 l / day\***

\*The consumption examples for sustaining heat under the aforementioned conditions.



# Infrared Bioheaters

Biodiesel or diesel

Quiet, odorless and comfortable heating. 3-year Warranty and easy maintenance. Quick delivery on original equipment and spare parts.



**AIRREX AH-200i**

**AIRREX AH-300i**

**AIRREX AH-800i**

## TECHNICAL INFORMATION

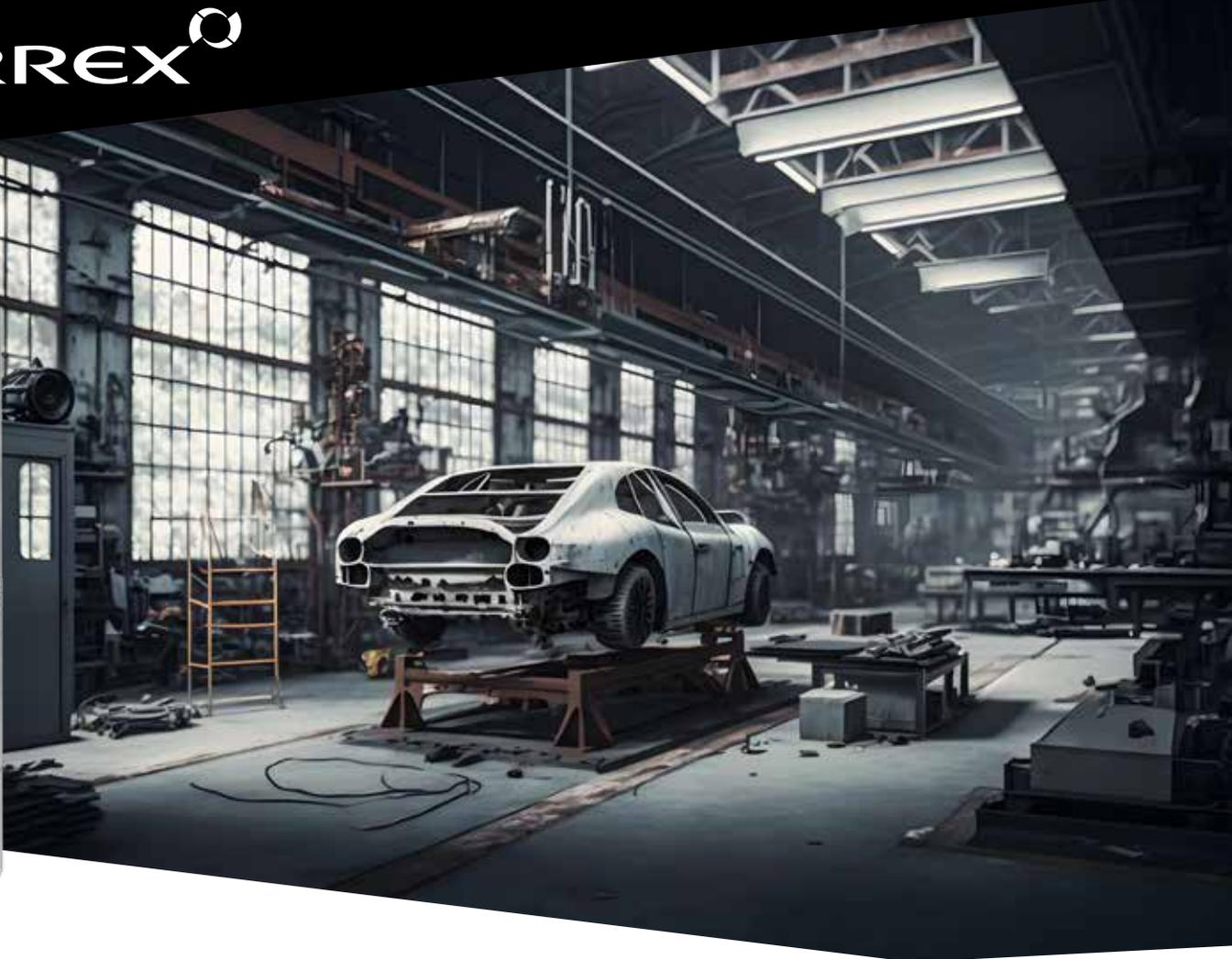
		AH-200i	AH-300i	AH-800i
Heating Capacity	Btu/h	44356	51180	75064
	kW	13	15	22
Suitable for spaces up to	m <sup>3</sup>	900	1500	2000
Fuel		Biodiesel, Diesel		
Fuel tank volume	l.	25	45	70
Fuel consumption	l/h	0.95 – 1.14	1.05 – 1.24	1.71 – 1.9
Fuel pre-heating		●	●	●
Electrical Connection		Ø 1 x 230V x 50Hz		
Power consumption	W	80		
Temperature adjustment range	°C	0-40		
Noise level	dB	48		
Dimensions (W x D x H)	cm	78 x 30,5 x 94,5	95 x 30,5 x 101	130 x 35 x 134
Weight	kg	40	46	81
Thermostat controlled		Temperature adjustment range (0–40°C)		
Compliant with the EU's emissions regulations		●	●	●
WiFi (4G-connection option)		●	●	●
All spare parts available		●	●	●

## Applications

Best suited for heating spaces like terraces, garages and greenhouses.

Best suited for heating spaces like workshops, halls, warehouses, event tents and terraces.

Best suited for heating spaces like large workshops, industrial halls and event tents.



## How does the Bioheater work? Answers To Common Questions.

### IS AIRREX BIOHEATER SAFE?

AIRREX Bioheater is a very safe heater; it has twelve different safety systems such as combustion monitoring, tilt and overheating sensors.

### HOW DO I INSTALL THE BIOHEATER?

The AIRREX infrared Bioheater does not require a separate installation. Fill fuel into the tank, insert the plug into the socket and AIRREX is ready to be used. The wheeled heater is easy to move where you want.

### CAN I CONTROL BIOHEATER REMOTELY WITH WiFi?

In the AIRREX app you can see real-time information, for example the temperature in the room being heated, the amount of diesel and whether the heater is running or not. Informative messages are also displayed in the app. The heater can be connected to an existing WiFi network. If there is no WiFi network the heater has a place

for an optional 4G router. The heater can also be used without WiFi.

### HOW MUCH IS THE POWER CONSUMPTION?

When the Bioheater starts, it takes 185W. After the start, it only takes 80W when the heater is running.

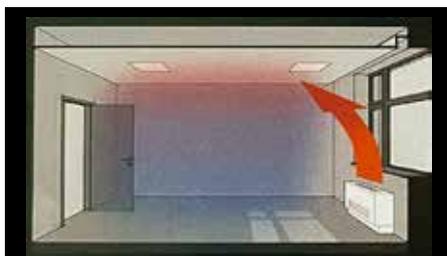
### WHY DOESN'T BIOHEATER SMELL?

When the fuel used is completely incinerated, it generates no odor or hazardous emissions. AIRREX's product development history goes

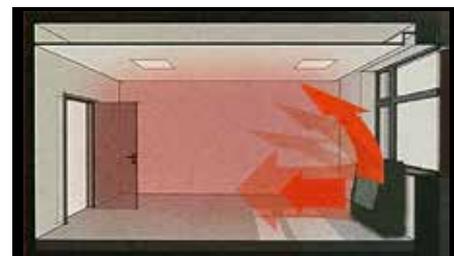
back over 30 years, so the heater's function has been fine-tuned very carefully.

### DOES THE HEAT SPREAD EVENLY?

Yes. Infrared heat is spread evenly and very far. Many people have an idea that a fan is needed for the heat to transfer, for example to get the heat all the way to the other end of the hall. No fan is needed – the infrared Bioheater heats up materials, walls, floors and all other materials in the space.



Normal electric heater



Airrex infrared heater

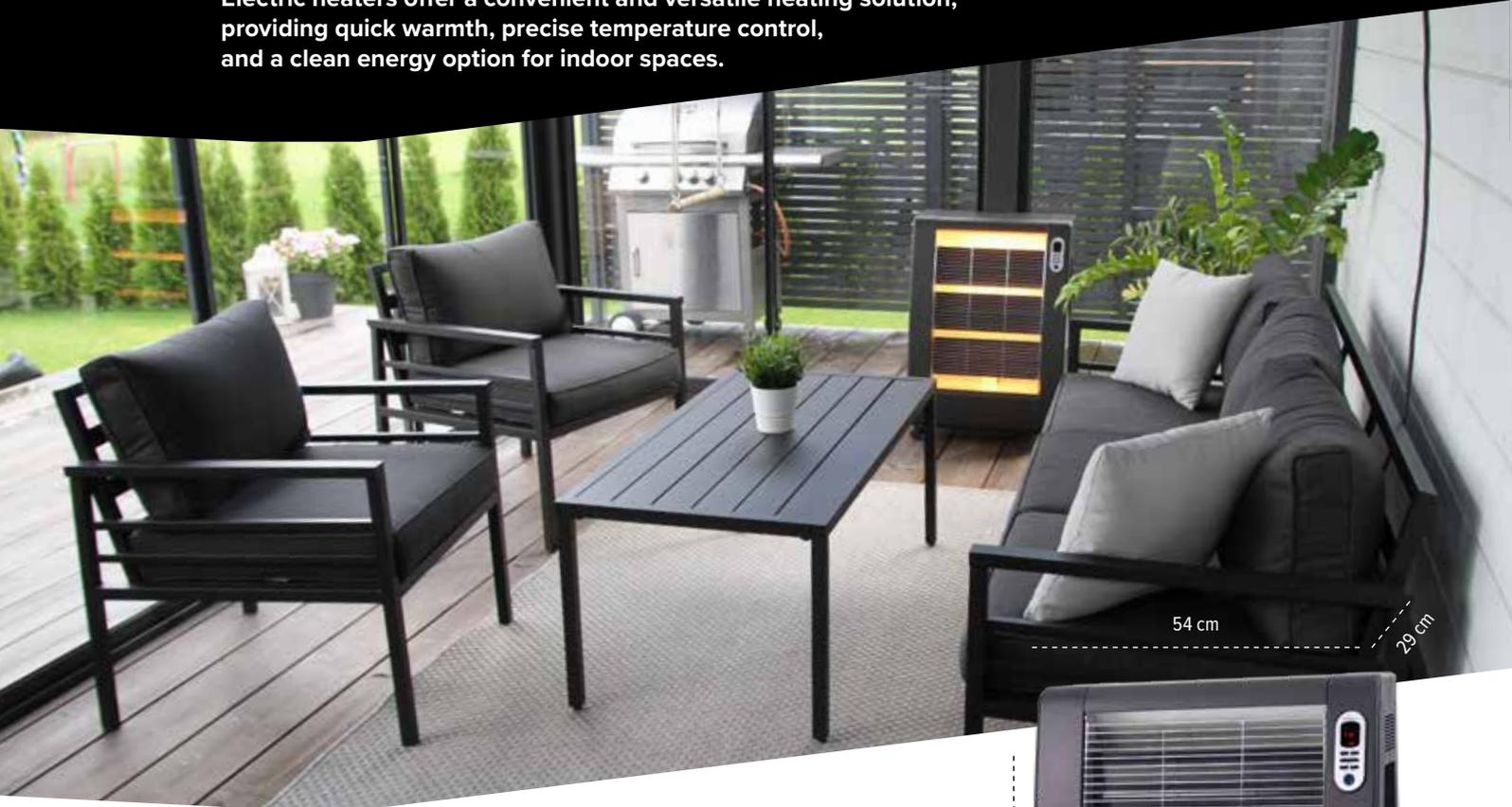


# Electric heaters

Infrared/PTC heaters

# AIRREX

Electric heaters offer a convenient and versatile heating solution, providing quick warmth, precise temperature control, and a clean energy option for indoor spaces.



## AIRREX AH-720

The infrared heat produced by the unique, ceramic-coated heat exchangers and halogen lamp spreads evenly in all directions and offers a pleasant sense of warmth also close to the heater. The heating capacity of the heater can also be enhanced with a built-in fan. The heater has an automatic

thermostat control, timer 0–24 h, main current switch. Overvoltage and overheating protection, tilt sensor that switches off the heater if it falls, and protective earth. Easy-to-use control panel with LED display and remote control.

80 cm



TECHNICAL INFORMATION		AH-720 ELECTRIC
Heating Capacity	kW	2,8 kW (Infra Plate 1,6 kW, halogen 1,2 kW)
Recommended area for heating	m <sup>2</sup>	Ca 10-100 m <sup>2</sup> (room height Ca 2,5 m)
Maximum current	A	11,8
Fan capacity		2,0 m <sup>3</sup> / min
Electrical connection		Ø 1 x 230V x 50Hz
Dimensions (W x D x H)	cm	54 x 29 x 80
Weight	kg	15
Thermostat controlled		●
Remote control & Timer 0-24 hours		●

### Applications

Best suited for heating spaces like terraces, balconies, barns, guest houses, caravan tents, barracks, outdoor toilets, sauna cottages, BBQ huts, site huts, office spaces, summer cottages etc.



## REX NORDIC **HEAT2000/3000**

Small, lightweight and mobile heaters with efficient heating and fan. PTC\* heaters are incredibly energy efficient because they require less energy than traditional models. The heating element is ceramic and coated with aluminum.

A highly effective heater that efficiently emits warmth even in frigid conditions. The PTC ceramic heating element delivers fast, safe heat production. Two heat settings

available, fan mode and adjustable thermostat to set and maintain temperatures. Fan stops at set temperature – saves energy.



\* Positive Temperature Coefficient heating element

### TECHNICAL INFORMATION

		HEAT2000	HEAT3000
Heating capacity	kW	2	3
Electrical connection		Ø 1 x 220-240V x 50Hz	Ø 1 x 220-240V x 50Hz
Dimensions (W x D x H)	cm	20 x 18 x 23	22 x 22 x 29
Waterproof rate	Class	IP20	IP20
Anti-shock category		Class 1	Class 1
Weight	kg	1,4	2,4
Thermostat controlled		●	●

### Applications

Best suited for heating spaces like terraces, balconies, barns, guest houses, caravan tents, barracks, outdoor toilets, sauna cottages, BBQ huts, site huts, office spaces, summer cottages etc.



# 4 in 1 mobile heat pump

## Heating • Cooling • Air cleaning • Drying

Mobile cooling and heating solution is easy to apply and provides heating or cooling when and where needed.



**NEW**

## REX NORDIC HP-19

**COOLER WITH  
HEATING FUNCTION  
HEATER WITH  
COOLING FUNCTION**

Rex Nordic mobile heat pump has the ability to be switched from cooling mode to heating mode. In cooling mode, a heat pump works in the same way as an

ordinary air conditioner (COOL). The cooling capacity is as good as in coolers (i.e. the heat pump does not lose power).

### TAKE CONTROL OF YOUR CLIMATE 24/7/365

The ability to provide both heating and cooling functions in a single unit makes mobile heat pumps incredibly versatile. Works as a space cooler/heater or as a spot cooler – pipes are available as an accessory. Unlike fixed air conditioning systems, the mobile heat pump doesn't require permanent installation.



### WIFI-CONNECTION AND MOBILE APP

You can adjust the temperature, view messages directly in your smartphone! **When you use the mobile application, you get an additional year of warranty.**



### SPARE PARTS

All original REX NORDIC spare parts are always in our warehouse. Warranty maintenance is always carried out at the customer's premises – simple and carefree!



### WIFI-CONNECTION AND MOBILE APP

Control and adjust from anywhere with mobile App. Check room temperature and get notifications



### FOUR IN ONE

Heating • Cooling • Air cleaning • Drying



### CLEAN INDOOR AIR

- HEPA (MERV8 or H13-grade) filtration (additional equipment)
- Improve indoor air quality
- Lower health risks



### SAVE MONEY & THE ENVIRONMENT

- Low power consumption
- high output (2,3kW/5,6kW)
- Only one device needed
- low carbon footprint
- Eco-friendly refrigerant (low GWP)

## The first environmentally friendly mobile heat pump designed for professional use.

### TECHNICAL INFORMATION

### REX NORDIC HP-19

Cooling/heating capacity	Btu/h	19,000
	W	5,570 W
Recommended area for heating / cooling	m <sup>3</sup>	up to 550
Power consumption	kW	(Cooling) 2,3 / (Heating) 2,1
Electrical connection		Ø 1 x 230V x 50Hz
Temperature Range	°C	COOL: 18°C~45°C/ HEAT:5°C~27°C
Noise level	dB	59
Dimensions (W x D x H)	cm	55 x 63 x 126
Weight	kg	82
Condensate Tank	l.	20
Refrigerant	kg	R-454C (1,150)
High/Low/Ultra Low Fan Speed		●
Programmable Timer		●
Auto Shut Off		●
Thermostat controlled		●
WiFi (4G-connection option)		●
Spot cooling ducts and accessories		●

### Applications

Best suited for cooling/spot cooling in spaces like workshops, halls, warehouses, event tents and terraces.

### Applications

Best suited for heating in spaces like workshops, halls, warehouses, event tents and terraces.

# REX NORDIC

## ECO COOLERS

**Water cooled mobile air coolers!**  
**Perfect cooling solution also for any sultry and dusty environment.**



### ENERGY SAVING – LOW POWER CONSUMPTION

An evaporative cooler will only increase its cooling capacity when temperatures rise, without increasing the energy consumption.

### HEAT STRESS PREVENTION – LESS LOSS OF WORKING HOURS

A work environment that is cooled, well ventilated and provided with ample fresh outside air, is a healthy work environment with high employee wellness and often higher productivity.



### NO FIXED INSTALLATION

Easy cleaning and low maintenance, no installation costs! Thanks to the wheels, you can move the device to the spot where cooling is required.

### AIR CLEANING

Evaporative coolers are equipped with a submersible UV-C light. This device effectively kills possible germs and viruses while the tank water circulates through the lamp pipe. It will lower the risk of spreading harmful bacteria.

## WHY REX NORDIC?

**Evaporative coolers are the best solution for extreme working conditions and for large areas where applying air conditioners is not feasible and other solutions won't generate the required cooling capacity.**



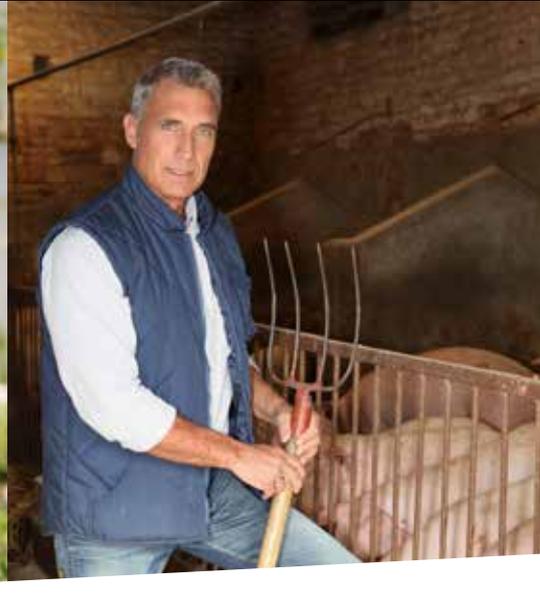
### WARRANTY

Evaporative coolers are easy to clean, need low maintenance and there's no installation costs. We offer a 2+1-year warranty on our evaporative coolers.



### SPARE PARTS

All original REX NORDIC spare parts are always available in our warehouse. Warranty maintenance is always carried out at the customer's premises – simple and carefree!



## A natural way of cooling. Efficient cooling with only water!



### SAVE NATURE

GWP 0! - No chemicals, no Chlorine, no Ozone



### SAVE MONEY

Low power consumption



### EFFECTIVE

High cooling efficiency, large air volume



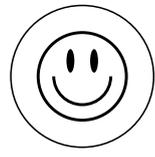
### AIR PURIFICATION

Built-in 40W UV light effectively kills possible germs and viruses



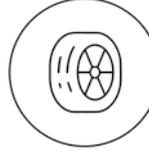
### SILENT

Low noise, max. 55-65 db.



### EASY TO USE

Just hook up to a standard garden hose or fill the built-in water tank.



### MOBILE

Castor wheels, installation is not required



### PLUG AND PLAY

Easy cleaning and low maintenance, no installation costs

## GWP 0

### ZERO GLOBAL WARMING POTENTIAL

- > No chemicals
- > No Chlorine
- > No Ozone

> **No worries or restrictions of flammable or toxic refrigerant.**



# Eco coolers for indoor and outdoor use

Evaporative coolers are the best solution for extreme working conditions and for large areas where applying air conditioners is not feasible and other solutions won't generate the required cooling capacity.



## REX NORDIC REX14000

## REX NORDIC REX25000

## REX NORDIC REX48000

### TECHNICAL INFORMATION

TECHNICAL INFORMATION		REX14000	REX25000	REX48000
Airflow	m <sup>3</sup> / h	14 000	25 000	48000
Electrical Connection		Ø 1 x 230V x 50Hz	Ø 1 x 230V x 50Hz	Ø 1 x 230V, 50Hz
Current (Max.)	A ±10%	2,2	3,7	4,8
Power Consump. (Max.)	W ±10 %	510	850	1100
External Frame		PE	PE	PE
Standard equipment		Auto water inlet, large water storage tank, water cooling pad, water storage scale, hook for water hose and power cord, wheels		
Speed (Max.)	rpm	1 380 (Variable)	1 100 (Variable)	660 (Variable)
Water Reservoir	l	60	170	230
Noise level	dB	55	65 (for reference only)	
Dimensions (W x D x H)	cm	74 x 50 x 130	132 x 69 x 172	180 x 88 x 220
Weight	kg	45	100	185
Swinging shutters		●	●	
Water sanitizing UV-C light		●	●	●

### Applications

Best suited for cooling spaces like shop, tent and events, hotel, restaurants and catering, warehouses, greenhouses, animal farm, personal work space, factory, garage, machinery manufacturing plant, car repair shop, machine tool factory, etc. The industry in general: automotive, aviation, agriculture/horticulture, military, logistics



## How do Evaporative Coolers work? Answers To Common Questions.

### WHY SHOULD I CHOOSE EVAPORATIVE COOLER?

The evaporative cooler provides an inexpensive, eco-friendly, and chemical-free cooling solution without using refrigerants or facing limitations, all while boasting a zero Global Warming Potential.

### HOW DOES IT WORK?

When the cooler is on, the fan drags air through the moisturized cooling pad. While the air passes through the cooling pads, water vapor brings the heat away and cools the air down. An effective built-in UV-C light kills possible germs and viruses.

### WHAT RANGE OF TEMPERATURE REDUCTION CAN BE EXPECTED?

Evaporative coolers can provide a temperature drop of between 4°C and 12°C when outdoor temperatures are above 22°C. You can connect the cooler to a water

supply and upgrade the cooling effect by adding ice cubes. Ice can cool down the temperature of the water and enhance the cooling effect of the cooler.

### WHAT ARE THE KEY ADVANTAGES?

High cooling efficiency without water mist, large air volume, but low power consumption and no installation cost. These features help you cut down power

consumption and decrease the amount of air conditioner usage.

### ARE THERE ANY FINANCIAL BENEFITS?

Evaporative cooling systems can be eligible for the Energy Investment Deduction (EIA). As an example, in the Netherlands, this can result in a net benefit of 11% on the entire investment. In other countries, there are also often local subsidies for sustainable techniques.





# Airrex mobile coolers

for indoor and outdoor use

Designed for professional usage, Airrex coolers also work excellently for spot cooling. For example production lines, people working in hot conditions, etc. You can extend the cooling air hoses with the extension pieces available as accessories.



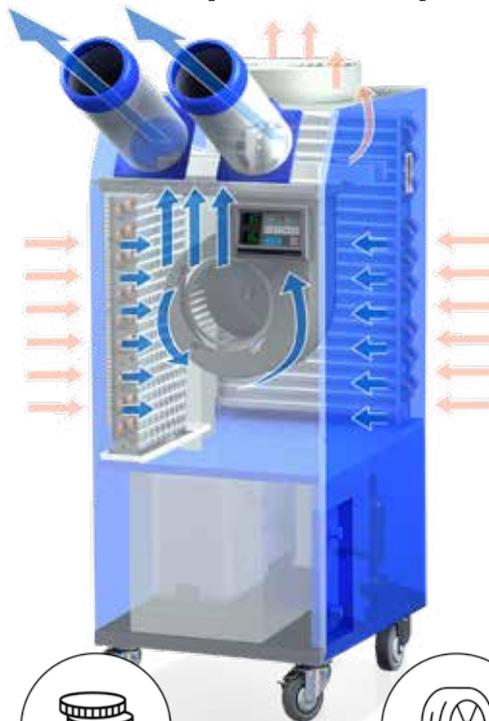
## A comfortable working environment improves productivity.

### AIRREX COOLERS

Cool air will be delivered quickly thanks to a high flow rate and efficient heat exchanger. Airrex HSC spot coolers are perfectly designed for targeted cooling. With optional extensions, the cooling air hoses can reach up to 30 metres.

### MOBILE

With castor wheels, you can move the device wherever cooling is needed. No fixed installation – simply place the cooling hose where you need it. Move effortlessly, control temperature via a digital display, and ensure longevity with washable filters.



### ENERGY-EFFICIENT

Modest energy consumption: 1.6 kW/HSC-1370, 2.22 kW /HSC-2500, 3.0 kW/HSC-3500, 8.5 kW/HSC-5000A.

### SAFETY

Safety features, including condensation tank overflow protection, high and low pressure safety cut-out, compressor overheating protection, motor protection system, guarantee reliability.

Easy to service. Activate your three-year warranty at [renxordic.com](http://renxordic.com).



### EASY TO USE

A clear digital display for controlling temperature, fan speed, and more.



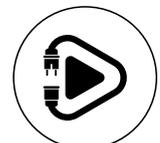
### SAVE MONEY

Modest energy consumption, improves productivity



### MOBILE

Castor wheels, installation is not required



### PLUG AND PLAY

Easy cleaning and low maintenance, no installation costs



## HSC-1370 HSC-2500 HSC-3500 HSC-5000A

All HSC serie coolers can cool their supply air by about 10 degrees. The cooling efficiency can be improved further with the warm air exhaust hose: as the air in the space cools down, the supply air becomes cooler and the device can produce even cooler air. Airrex Coolers provide efficient, mobile cooling with a high flow rate.

TECHNICAL INFORMATION		HSC-1370	HSC-2500	HSC-3500	HSC-5000A
Cooling capacity	Btu/h	13,000	21,000	25,000	60,000
	kW	3.810	6.150	7.330	17
Electrical connection		230 V, 50 Hz, 1-phase			380/420 V, 50 Hz, 3-phase
Current (Max.)	A ±10%	7.4	9.8	13	13
Power consumption	kW	1.6	2.22	3.0	8.5
Dimensions (W x D x H)	cm	42 x 62 x 101	49 x 60 x 128.6	49 x 60 x 128.6	74 x 140 x 151.6
Weight	kg	57	86	90	250
Noise level	dB	55	62	63	65
Condensate Tank	l	15	20	20	Pump
Airflow	m <sup>3</sup> /min	8	11–13	14–16	40
Air filter		Polyester filter		Metal mesh filter	
Refrigerant	kg	R-410A (0.65)	R-410A (0.89)	R-407C (1.2)	R-410A (3.5)
Operating temperature range	°C	25 °C DBT, 60% RH to 45 °C DBT, 40% RH			
Cooling hose maximum length	m	12	12	12	30
Exhaust duct maximum length	m	5	5	5	5-10

### Applications

Spot coolers are ideal for high temperature work sites like factories, shipyards, glassworks, metal workshops, repair shops, welding shops, server rooms and machine rooms, stages, kitchens, halls and leisure centers etc.

# REXNORDIC

## MULTI-FUNCTIONAL JUMP STARTERS

These boosters work even if the battery is completely empty. Equipped with heavy duty intelligent clamps. High quality! Simple to use.



## Empowering Your Journey.

Multifunctional start boosters are packed with On-the-Go Energy for vehicles and the diverse needs of outdoor activities. These versatile devices provide dependable solutions for unexpected situations.



### TECHNICAL INFORMATION

		BOOSTER1300 12V	BOOSTER2000 12V/24V
Starting current	A	600	1000
Peak current	A	1300	2000
Battery capacity	mAh	24000 (88.8 Wh)	56000 (207.2 Wh)
Dimensions (L x W x H)	mm	244 x 105 x 41	261 x 188 x 149
Weight	kg	0.9	2.8
Operating temperature	°C	-20 - +60	-40 - +60
Ports		PD30W (USB-C) input/output port: 5V/3A, 9V/2A, 12V/1.5A, 15V/2A, 20V/1.5A • Quick charge output port (USB): 5V/3A, 9V/2A, 12V/1.5A • Output port 15V/10A • Jumper cable port 12V	Quick charge output port 12V/10A output port 29V/2A input port
Safety protections		Short-circuit, over current, over charge, over voltage, AI software protection, over temperature, over discharge, reverse polarity, reverse charge	Short-circuit, over current, over charge, over voltage, AI software protection, over temperature, over discharge, reverse polarity, reverse charge
Package contains		Rex Nordic Booster, USB to USB-C cable, Intelligent jump start cables	Rex Nordic Booster, Power charger, USB to USB-C cable, Intelligent jump start cables.
LED flashlight		●	●

### Applications

**Jump starting vehicles, emergency roadside assistance, outdoor activities, power outages, travelling, DIY projects, compact and portable lighting, boating and marine activities, construction sites, remote work**

# Accessories for heaters



## SERVICE KIT

Maintenance should be carried out annually on AIRREX heaters. Includes fuel filter, gaskets, nozzle and manual.

AH-200/AH-300	<b>AH10046</b>
AH-200i/AH-300i	<b>AH10180</b>
AH-800/AH-800i	<b>AH10047</b>



## PIPE EXTENSION AH-200/300/800

Uninsulated pipes Ø 1000mm	<b>AH10168</b>
Ø 500mm	<b>AH10169</b>
90° angle for uninsulated pipe	<b>AH10177</b>
0-90° adjustable angle for uninsulated pipe	<b>AH10167</b>



## PROTECTIVE FRAME

The AIRREX protective frame protects the heater from dents caused by heavy use. The big wheels underneath make it easier to move the heater in challenging conditions.

AH-300/AH-300i	<b>AH10109</b>
AH-800/AH-800i	<b>AH10112</b>



## TRANSPORT CART

With large wheels and a detachable draw bar. The heater can be used when it is on the trolley.

All AH-200/300 -models	<b>AH10116</b>
All AH-800 -models	<b>AH10117</b>



## AIR NOZZLE

If the air nozzle is extremely sooty, the burner has been affected by a lack of ventilation and it requires changing.

AH-200/300/800	<b>AH10028</b>
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## FUEL FILTER

Fuel filter for AIRREX heaters must be replaced at least once a year depending on usage.

AH-200/300/800	<b>AH10017</b>
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## FUEL PUMP

With this battery-powered fuel pump, you can transfer fuel from canister to another or easily fill up your heater.

AH-200/300/800	<b>FN601</b>
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## SILENCER

Reduces the noise made by the heater by approximately 2 dB.

AH-200/300/800	<b>AH10106</b>
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# Accessories for coolers



## DUCTS (2 PCS.)

For Rex Nordic HP-19 heat pump.

Rex Nordic HP-19	<b>GAC69050</b>
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## HEPA FILTER, 10-PACK

For Rex Nordic HP-19 heat pump.

MERV-8, HEPA filter	<b>A300103</b>
H-13, HEPA filter	<b>A300109</b>
Active carbon filter	<b>A300106</b>



## METAL FRAME FOR HEPA FILTER

For Rex Nordic HP-19 heat pump.

Rex Nordic HP-19	<b>GAC69049</b>
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## ECOCOOLER COOLING PADS KIT

REX14000	<b>WTW0902001</b>
REX25000	<b>WTW1104001</b>
REX48000	<b>WTW1622001</b>

## COOLING DUCTS AND CLAMPS

	Cold air ducts	Ø mm	Clamps	Warm Air Ducts	Ø mm	Clamps	Warm air duct W/O reducer	Ø mm	Clamps
Airrex HSC-1370	DG1140	140	QIP165	DG1254	254	QIP325	NA		
Airrex HSC-2500	DG1140	140	QIP165	DG1305	305	QIP325	CLDG457	457	QIP525
Airrex HSC-3500	DG1140	140	QIP165	DG1305	305	QIP325	CLDG457	457	QIP525
Airrex HSC-5000A	DG1203	203	QIP325	HSC10027	400	QIP525	NA		
Rex Nordic HP-19	DG1140	140	QIP165	DG1305	305	QIP325	NA		



## **WE ARE HERE FOR YOU**

**Unique high quality products with superior customer service and after sales.  
Market leader in professional mobile heaters and coolers in Europe.**



## **Rex Nordic Group – Your partner in mobile heating and cooling.**

**Rex Nordic Group is the supplier of Airrex products in the Nordic countries and several other European countries. We are the market leader in mobile heaters and coolers. At Rex Nordic we also produce handcrafted premium Rexener hot tubs at our own factory in Askola, Finland.**

Established in Finland 2014, our company has experienced robust growth, positioning itself as a strong player in the market. Our company belongs to the highest AAA credit category, to which only 2.7% of companies belong.

We take pride in offering unique high-quality products coupled with exceptional customer service and comprehensive after-sales support. We have all the needed spare parts on stock.

Our head office, almost 4000m<sup>2</sup> warehouse and production are located in Askola, about 50 kilometers

east of from Helsinki. Our central warehouse operates in Gerbershausen, Germany.

The Rex team, which is continuously expanding, already consists of 50+ dedicated professionals spread across 11 countries.

Currently, we have a widespread presence with over 1400 retailers in 23 countries, including Finland, Sweden, Norway, Denmark, the UK, Ireland, the Netherlands, Germany, France, Australia, Switzerland, Brunei, Poland, Belgium, the Czech Republic, Romania, Spain, Cyprus, Iceland, Estonia, Lithuania, Latvia, and Turkey.

**AIRREX**<sup>®</sup>

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