



REXNORDIC
rexnordic.com

YOUR SPACE. PROFESSIONAL UPGRADE. ONCE.

Heating | Cooling | Power Solutions | Chemicals | Work Lights

AIRREX^o

INFRARED DIESEL HEATERS

For over 30 years, Airrex has been redefining portable heating. The next generation of Airrex heaters takes performance, efficiency and reliability further than ever before.

AH-900i | 19/24 kW



AH-500i | 11/15 kW

FUTURE BURNS BLUE

Completely redesigned from the inside out with a new burner, controller and software. Blue Flame technology delivers cleaner combustion, intelligent power control and outstanding heating performance for large spaces.



New Blue Flame Burner

Advanced combustion technology for even cleaner burning, maximum efficiency and powerful infrared heat.



More power than ever

Up to 24 kW heating capacity. Choose between low and high output for optimized performance.

A NEW ERA OF PROFESSIONAL HEATING

Introducing the revolutionary Airrex AH-500i and AH-900i
— powered by the world's most advanced Blue Flame Burner technology.

BLUE FLAME BURNER

The next generation Blue Flame Burner mixes fuel and air before combustion, creating an extremely clean and efficient burning process. The result is powerful infrared heat with ultra-low emissions and maximum fuel efficiency.

DUAL POWER TECHNOLOGY

Two-stage power control provides two selectable output levels, allowing the heater to operate at lower or higher heating capacity depending on your needs. The technology combines adjustable fuel delivery and fan speed control to deliver efficient performance in both power modes.

NO FUMES, NO ODOR

Advanced combustion technology ensures exceptionally clean burning without unpleasant odors. Normal ventilation is sufficient — no exhaust pipe required.



ULTRA QUIET OPERATION

The redesigned burner, brushless motor of the internal fan and advanced silencing system make Airrex extremely quiet — only 48 dB.

SMART CONTROL

Easy-to-use soft-touch control panel with LED display. WiFi and LTE compatibility allow remote control and access wherever you are.

SAFE INFRARED HEATING

No burning-hot external surfaces ensure safe everyday use.

5 YEAR WARRANTY

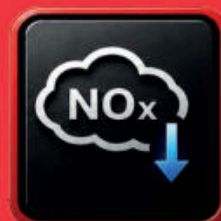
The strongest quality promise in the industry, backed by reliable service and spare parts availability. Built for professional use and long service life.

FUEL

Designed for renewable diesel and diesel.



BUILT TO LAST.
Industry-leading
5-year warranty



Ultra low emissions

The new Blue Flame technology ensures exceptionally clean combustion with ultra-low emissions.

INFRARED DIESEL HEATERS

Renewable diesel or diesel

Quiet, odorless, and comfortable heating.
Easy maintenance with a 5-year warranty. Quick delivery of original equipment and spare parts.



Wifi-connection and mobile app

You can adjust the temperature, view messages and the amount of fuel directly in your smartphone!

NEW

AH-500i
AH-900i



TECHNICAL INFORMATION

		AH-500i	AH-900i
Heating Capacity LOW/HIGH	Btu/h	37500 / 51200	64800 / 81900
	kW	11 / 15 kW	19 / 24 kW
Suitable for spaces up to	m ³	1500	2500
Fuel		Renewable diesel (HVO100, EN 15940) or diesel (EN 590)	
Fuel tank volume	l.	45	70
Fuel consumption	l./h	1.05 / 1.42	1.81 / 2.3
Fuel pre-heating		✓	✓
Electrical Connection		220/230 Vac, 50 Hz, Single-phase	
Power consumption	W	50	60
Temperature adjustment range	°C	0 – 40	
Noise level LOW/HIGH	dB	47 / 50	48 / 51
Dimensions (W x D x H)	cm	95 x 30,5 x 108	130 x 35 x 140
Weight	kg	47	81
Compliant with the EU's emissions regulations (EU) 2024/1781		✓	✓
WiFi (4G-connection option)		✓	✓
All spare parts available		✓	✓
Applications		Ideal for heating spaces like workshops, halls, warehouses, barns, event tents and terraces.	Ideal for heating large spaces, workshops, barns, industrial halls and event tents.



PRO TIP

Get an extra 3 years of warranty coverage. Register your heater and extend the standard 2-year warranty to a total of 5 years.



NO DUST
No fan



CLEAN COMBUSTION
No need for an exhaust pipe



NO FUMES
Does not emit burning smells



THERMOSTAT
Temperature adjustment range (0–40°C)



SILENT
Only 48 dB



MOBILE
Castor wheels, installation is not required



RENEWABLE DIESEL
or diesel



SAVE ON FUEL COSTS.



- > Insulated industry hall 500m³
- > Temperature outside: 0 °C
- > Temperature inside: +15 °C

Fuel consumption
~ 2.5 L/24h*

*The consumption example is for sustaining heat under the aforementioned conditions.



How does the heater work?

IS THE AIRREX HEATER SAFE?

The AIRREX heater is really safe, equipped with several different safety features, including combustion monitoring, tilt sensors, and overheating protection.

HOW DO I INSTALL THE HEATER?

The AIRREX infrared heater does not require a separate installation. Simply fill the tank with fuel, plug it in, and it's ready to use. Thanks to its wheels, you can easily move the heater wherever you need it.

CAN I CONTROL THE HEATER REMOTELY?

With the AIRREX app, you can view real-time information such as room temperature, the diesel level, and heater status. The app also displays informative messages. The heater connects easily to an existing WiFi network, or you can use optional 4G router if no WiFi is available. The

heater also functions perfectly without an internet connection.

WHY DOESN'T THE HEATER PRODUCE ODORS?

The heater burns fuel completely, resulting in no odors or harmful emissions. AIRREX heaters have been carefully fine-tuned through over 30 years of product development.

HOW MUCH POWER DOES THE HEATER USE?

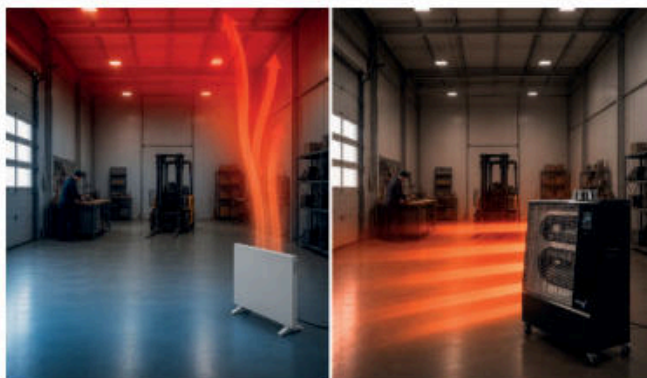
The heater consumes 50 or 60W when running. When in starting phase (about 30s.) it consumes 230W.

DOES THE HEAT SPREAD EVENLY?

Yes. Infrared heat spreads evenly and reaches far. Some people mistakenly believe a fan is required to distribute heat, especially across larger areas like halls. However, no fan is necessary—infrared heat directly warms walls, floors, and all other objects in the space.

SPARE PARTS?

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



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.

REXNORDIC

PTC FAN HEATERS

Compact and efficient electric heaters designed for everyday heating needs — from garages and workshops to warehouses and temporary work areas.

Built to work. Guaranteed.

Small, lightweight, and silent heaters equipped with efficient heating and fan functions. **PTC* HEATERS** are extremely energy-efficient, requiring significantly less power than traditional models. The ceramic heating element, coated with aluminum, quickly and effectively provides warmth even in very cold conditions.



WHY REX NORDIC PTC HEATERS?

FAST HEAT-UP Quickly reaches the selected temperature.

THERMOSTAT CONTROLLED Maintains the selected temperature automatically.

POWERFUL AIRFLOW Evenly distributes warm air throughout the space.



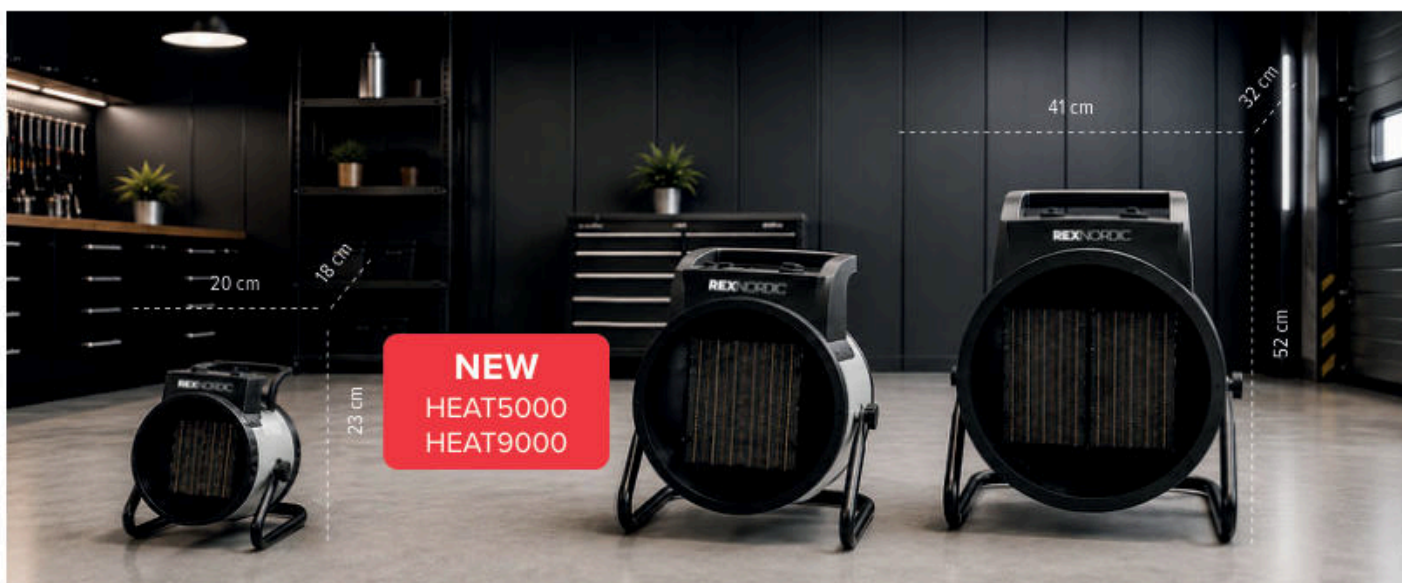
PTC technology

Self-regulating ceramic heating element adjusts heat output for steady and efficient performance.



Long life

PTC heating element avoids extreme temperature peaks, reducing thermal stress and extending product life.



HEAT2000 - GARAGES, WORKSHOPS, HOBBY SPACES

Compact, portable and silent electric heater with energy-efficient PTC technology. Self-regulating ceramic heating element provides steady heat, long life and reliable performance.

Thermostat control maintains the selected temperature automatically.

HEAT5000 / HEAT9000 - WORKSHOPS, WAREHOUSES, LARGER SPACES

Powerful electric heaters with efficient airflow and durable PTC technology.

Equipped with thermostat control and a 3 m cold-resistant H07RN-F cable with 16 A three-phase plug for reliable everyday use. Designed to provide fast and reliable heating when extra power is needed.

PTC FAN HEATERS

* Positive Temperature Coefficient heating element

TECHNICAL INFORMATION		HEAT2000	HEAT5000	HEAT9000
Heating capacity	kW	2	5	9
Electrical connection		Ø 1 x 220-240V x 50 Hz	Ø 3 x 400 V / 50 Hz	Ø 3 x 400 V / 50 Hz
Dimensions (W x D x H)	cm	20 x 18 x 23	32,5 x 27,5 x 40	41 x 32 x 52
Waterproof rate	Class	IP20	IP20	IP20
Protection class		Class I	Class I	Class I
Weight	kg	1,4	4,5	7,8
Thermostat controlled		✓	✓	✓
Cable	m	1,5	3,0	3,0
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.		Best suited for heating larger spaces like garages, workshops, warehouses, construction sites, agricultural buildings, service areas, production spaces, storage facilities, event tents and other temporary work areas.	

REXNORDIC

PORTABLE AIR CONDITIONERS

Our portable air conditioners, designed specifically for professional use, offer efficient temperature control while also dehumidifying and purifying the air.



COOL EXACTLY WHERE NEEDED

Targeted cooling for people, processes and work areas

WHY REX NORDIC?

Portable Air Conditioners are designed for demanding use in manufacturing industries, data centers, and agriculture. These units effortlessly handle cooling, heating, air purification, and dehumidification.



Targeted cooling. Lower costs.

Targeted cooling at floor level delivers cool air exactly where it's needed, reducing energy costs.



One machine – four functions

Cooling, heating, dehumidifying and air cleaning for year-round climate control.



REX NORDIC PORTABLE AIR CONDITIONING UNITS are built for heavy-duty use in manufacturing industries, data centers, and agriculture. These units handle cooling, heating, air cleaning, and air drying with ease. They function as spot coolers using optional ducts to direct cool airflow precisely where it's needed. They remove up to

197 liters of moisture per day. Additional HEPA filtration improves air quality by reducing dust and airborne particles.

Unlike fixed air conditioning systems, Rex Nordic mobile air conditioners don't require permanent installation, making them easy to move and set up wherever they're needed. Whether you're

managing temperature, improving air quality, or controlling humidity, these portable air conditioners are dependable, flexible devices for professionals who demand the best.



MOBILE

Castor wheels, installation is not required



SAVE MONEY

Low power consumption – high output



LOW MAINTENANCE

Durable, designed for professional use.



VERSATILE USE

Suitable for a wide range of industries.



CLEAN INDOOR AIR

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



HIGH PERFORMANCE

With a single cycle, the units can cool incoming air by 15°C and heat it by up to 18°C.



SAVE THE ENVIRONMENT

No ozone depletion and low global warming potential.

These units provide cooling, heating, air purification, and dehumidification, creating optimal conditions even in demanding environments.

> A cool working environment enhances productivity and improves equipment performance.

PORTABLE **AIR CONDITIONERS**

Cooling • Heating • Air Purification • Dehumidification

The portable air conditioner is easy to use and suitable for your cooling needs, anytime and anywhere.



Wifi-connection and mobile app

Start, stop, control, and adjust via the mobile app, wherever you are. Monitor indoor temperature and receive notifications.



TECHNICAL INFORMATION

		REX NORDIC HP-19	REX NORDIC HP-60
Cooling/heating capacity	Btu/h	19 000	60 000
	W	5 570	17 600
Power consumption	kW	(Cooling) 2,3 / (Heating) 2,1	(Cooling) 8,8 / (Heating) 8,4
Airflow	m ³	800	2000
Electrical connection		Ø 1 x 230 V x 50 Hz	Ø 3 x 380 V x 50 Hz
Temperature Range	°C	Cooling: 18 °C~45 °C/ Heating: 5 °C~27 °C	Cooling: 18 °C~45 °C/ Heating: 5 °C~27 °C
Noise level	dB	59	66
Dehumidification Capacity		Water Extraction Capacity from Air 65L/day, in ideal conditions up to 108L/day	Water Extraction Capacity from Air 187L/day, in ideal conditions up to 197L/day
Dimensions (W x D x H)	cm	55 x 63 x 126	74 x 138 x 146
Weight	kg	82	296
Condensate Tank	l.	20	Drain pump (additional equipment)
Refrigerant	g	R-454C (1150)	R-454C (3430)
High/Low/Ultra Low Fan Speed		✓	✓
Programmable Timer		✓	✓
Auto Shut Off		✓	✓
Thermostat controlled		✓	✓
WiFi (4G-connection option)		✓	✓
Spot cooling ducts as an accessory		✓	

Applications

REX NORDIC air conditioners are perfect for targeted cooling in industrial applications, factories, data centers, and server rooms, as well as providing emergency cooling when HVAC systems fail.



INDUSTRIAL FACILITIES

Our products are effective industrial air conditioners for factories, warehouses, and assembly lines where temperature and humidity control are essential.



DATA CENTERS & SERVER ROOMS

Critical for spot cooling sensitive equipment to prevent overheating and maintain operational reliability.



EMERGENCY SITUATIONS

These air conditioner units are excellent for quick deployment during HVAC breakdowns or extreme weather conditions. They offer extra cooling or heating.



CONSTRUCTION SITES

Control air quality and temperatures easily to secure conditions and processes at your construction site. A portable air conditioner without an outdoor unit is easy to move and use.



WORKSHOPS & GARAGES

Perfect for wood- or metalworking spaces, and other workshops where spot cooling is needed to keep workers comfortable and focused.



FARMS & AGRICULTURAL SPACES

Ideal for maintaining optimal conditions in storage areas, greenhouses, or livestock enclosures.

How do REX NORDIC Air Conditioners Work?

HOW DOES AN AIR CONDITIONER WORK?

Air conditioners transfer heat from one place to another using refrigerant. In heating mode, they extract heat from the outdoor air, ground, or water and transfer it indoors. In cooling mode, they reverse the process, removing heat from indoors and releasing it outside.

IS AIR CONDITIONING BAD FOR YOUR HEALTH?

When used properly, air conditioners like the Rex Nordic HP-19 and HP-60 models are not bad for your health; in fact, they can improve working conditions. Both models are designed for more than just cooling or heating; they also help maintain healthy indoor air by cleaning and drying the air. This dual functionality reduces humidity and minimizes airborne particles such as dust, pollen, and other allergens, creating a more comfortable and safer

working environment.

Proper air quality is crucial in professional settings, particularly in industries where employees work in hot, humid, or poorly ventilated spaces. The HP-19 and HP-60 help address these challenges by providing temperature control while enhancing air quality, which can reduce the risk of heat-related illnesses and improve overall productivity.

WHAT SIZE AN AIR CONDITIONER DO I NEED?

The required air conditioner size depends on the space size and the necessary cooling capacity. As a general guideline, the HP-19 is best suited for smaller workspaces, while the HP-60 is the preferred choice for larger industrial facilities requiring higher cooling performance and air circulation.

DOES THE AIR CONDITIONER DEHUMIDIFY?

Yes, both Rex Nordic HP-19 and HP-60 models effectively dehumidify the air while cooling or heating. These capabilities ensure the removal of excess moisture from the air, reducing humidity levels in the workspace. This not only improves comfort but also helps prevent issues such as mold growth and equipment corrosion.



Efficient spot cooling for large spaces. Directed airflow provides cooling exactly where it is needed – even in demanding industrial environments.

REX NORDIC

EVAPORATIVE AIR COOLERS

Cooling through the natural evaporation of water and powerful airflow.
The perfect cooling solution for hot and dusty environments.



A NATURAL WAY TO COOL.

Efficient Cooling Using Only Water!

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.



Fresh air cooling – using only water

No refrigerants. No chemicals.
A natural cooling process
with extremely low energy
consumption.



Powerful airflow for industrial spaces

Efficiently cools large open areas
with minimal energy use – ideal
for warehouses, workshops and
production facilities.



ENERGY SAVING – LOW POWER CONSUMPTION

An evaporative cooler increases its
cooling performance as temperatures
rise—without using more energy.

HEAT STRESS PREVENTION – FEWER LOST WORKING HOURS

A work environment that is cool, well-
ventilated, and supplied with fresh

outside air supports employee health,
improves well-being, and often boosts
productivity.

NO FIXED INSTALLATION

Easy to clean, low maintenance, and no
installation costs! Thanks to its wheels,
the unit can be easily moved to wherever
cooling is needed.

AIR CLEANING

Evaporative coolers are equipped with
a powerful UV-C light that disinfects the
circulating water. This effectively kills
germs and viruses, helping reduce the
risk of spreading harmful bacteria. The
cooling pads filtrate airborne particles.



SAVE MONEY

Low power
consumption



EFFECTIVE

High cooling efficiency,
large air volume



SILENT

Low noise,
max. 55-65 db.



PLUG AND PLAY

Easy setup, cleaning
and low maintenance,
installation is not
required



AIR PURIFICATION

Powerful UV-C light
effectively kills possible
germs and viruses



SAVE NATURE

GWP 0 and ODP 0!
No ozone depletion
or global warming
potential.

*GWP 0 and ODP 0!
No ozone depletion
or global warming potential.*

**› Natural cooling,
no chemicals,
only water!**

EVAPORATIVE AIR COOLERS

for indoor and outdoor use

Evaporative coolers are the ideal solution for extreme working conditions and large areas where air conditioning is impractical and other methods can't provide sufficient cooling.



TECHNICAL INFORMATION

		REX14000	REX25000	REX48000
Airflow	m ³ / 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 such as factories, production areas, warehouses, workshops, garages, event venues, airports, shops, hotels, restaurants, catering facilities, greenhouses, animal farms, personal workspaces, machinery manufacturing plants and car repair shops. Industries: Automotive, aviation, agriculture and horticulture, military and logistics.



PRO TIP

For maximum cooling performance, always provide adequate fresh air ventilation. Evaporative coolers work best when warm air can freely exit the space.



FACTORIES & WAREHOUSES

Industrial air coolers provide efficient cooling solutions in large factories and warehouses, where machinery operation generates excessive heat. Their ability to lower temperatures effectively at low operating cost makes them a practical choice for enhancing worker comfort and productivity.



COOLERS FOR OUTDOORS

Perfect for covered outdoor spaces, these coolers deliver refreshing airflow to keep guests and staff comfortable during hot days. Their mobility and quick installation make them a great choice for temporary event setups.



FARMS & LIVESTOCK

In agricultural settings, maintaining a comfortable environment for both workers and animals is crucial for animal welfare and productivity. Our evaporative air coolers help reduce heat stress in livestock barns and farm facilities, promoting healthier conditions.



RESTAURANTS & SHOPS

Portable air coolers can enhance the dining and shopping experience by keeping indoor and outdoor areas cool during hot weather. This not only attracts more customers but also improves comfort for staff.



GREENHOUSES & HORTICULTURE

Greenhouses benefit from cooler air to support healthy plant growth. Our air coolers help lower air temperature, creating a more comfortable climate for plants while being energy-efficient and cost-effective.



LARGE SPACES NEEDING COOLING

Whether in aviation hangars, automotive workshops, or logistics centers, evaporative air coolers can manage temperature in expansive areas where traditional air conditioning may not be feasible.

How do Evaporative Coolers work?

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. As an example, EIA 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.



Fresh air is cooled naturally as it passes through water-saturated cooling pads. Delivers powerful airflow with low energy consumption.

Accessories for heaters



SERVICE KIT For annual maintenance

Airrex Service Kit AH-200, AH-300	AH10046
Airrex Service Kit AH-200i, AH-300i (WiFi)	AH10180
Airrex Service Kit AH-800, AH-800i (WiFi)	AH10047
Airrex Service Kit AH-800i (WiFi 2025->)	AH20252
Airrex Service Kit AH500i Blue Flame (WiFi)	AH20261
Airrex Service Kit AH900i Blue Flame (WiFi)	AH20263

Check manufacturing year from the spec sticker. The service kit includes: Fuel filter, nozzle, gasket kit, valve, step-by-step service guide

SERVICE KIT PRO Comprehensive service kit

Airrex Service Kit PRO AH-200, AH-300	AH20255
Airrex Service Kit PRO AH-200i, AH-300i (WiFi)	AH20254
Airrex Service Kit PRO AH-800, AH-800i(WiFi)	AH20256
Airrex Service Kit PRO AH-800i (WiFi 2025->)	AH20253

Check manufacturing year from the spec sticker. The service kit includes: Nozzle, gasket kit, fuel filter, igniter, fule hose kit, airflow regulator, rubber grommet, step-by-step service guide



BIG WHEEL SET (100 MM)

AH-200i/300i/500i	HAC5010801
AH-800/900i	HAC5010802



FUEL FILTER

ALL Airrex diesel heaters	AH10017
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EXHAUST PIPES (ALL MODELS)

Uninsulated 0-90° adjustable elbow	AH10167
Uninsulated pipe 1000mm	AH10168
Uninsulated pipe 500mm	AH10169
Uninsulated 90° fixed elbow	AH10177



NOISE SUPPRESSORS

AH 200i/300i/800i	AH10106
AH-500i/900i Blue flame	HAC5010105



PROTECTIVE FRAME

AH-300/300i/500i	AH10109
AH-800/800i/900i	AH10112



PUMPS AND CANS

Battery operated fuel pump	REX9000
Fuel canister with barrier layer 20l	REXCAN20



PRO TIP

Keep your heater performing at its best. Annual maintenance with a service kit helps ensure reliable operation when you need heat the most.

Accessories for HP air conditioners



HP19 EXHAUST DUCT ACCESSORIES

Exhaust duct 305mm x 10m	DG1305
Exhaust clamp 60-325mm for DG1305	QIP325
Insulated exhaust duct 315mm x 1000mm male/female connectors	CO2SBGAB315/1



HP19 AIR DISTRIBUTION ACCESSORIES

Plastic duct assy 0.5m (Plate, ducts 2 pcs, screws)	GAC69050
Air distribution duct 140mm x 10m (Needs duct assy GAC69050)	DG1140
Air distribution clamp 60-165mm for DG1140	QIP165



HP19 FILTER FRAME

Magnetic frame	GAC69049
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HP19 FILTERS Needs frame GAC69049

HEPA H13	A300109
MERV8	A300103
MERV8 + Active Carbon	A300106

HP60 EXHAUST DUCT ACCESSORIES

Exhaust duct 400mm x 5m	A970145
Insulated exhaust duct 406mm x 3000mm	SBIGAB50T40615
Exhaust clamp 60-525mm for A970145 / SBIGAB50T40615	QIP525

HP60 AIR DISTRIBUTION ACCESSORIES

Air distribution duct 229mm x 10m	DG1229
Air distribution clamp 60-325mm for DG1229	QIP325

HP60 FILTER FRAME

Magnetic frame	GAC69053
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HP60 FILTERS Needs frame GAC69053

MERV8	A300104
MERV8 + Active Carbon	A300108



HP19 CONDENSATE PUMP

Condensate pump kit	GAC69063
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HP60 CONDENSATE PUMP

Condensate pump kit	GAC69065
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COIL CLEANER SET

Rex CoilCleaner set	REXCHEM491775
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The service kit includes: REX EcoCleaner 1 pc, REX CoilFoam 1 pc REX CoilCleaner tools 1 set (Coil cleaning brush, Fin comb etc.)

Accessories for evaporative coolers



COOLING PAD SET 3 PCS

REX14000	WTW0902001-1
REX25000	WTW1104001-1
REX48000	WTW1622001-1



UV LIGHT FOR PVC HOUSING

6W LED REX14000/25000/48000 2026 >	LMAHTH020301
10W BULB REX14000/25000/48000 <2025	COLMP01001

Actual product may differ from image.

UV LIGHT FOR STAINLESS STEEL HOUSING

10W BULB M902	COLMP01010
40W BULB M703	COLMP04001



PRO TIP

For best cooling performance, keep ducting as short and straight as possible. Excessive duct length or sharp bends can reduce airflow and cooling efficiency.

REXNORDIC

MULTI-FUNCTIONAL JUMP STARTERS

These jump starters can start a vehicle or machine with a completely dead battery. Equipped with heavy-duty intelligent clamps. High quality and easy to use.

Empowering Your Journey.

Rex Nordic **JUMP STARTERS** provide reliable and effective starting assistance for everything from mopeds and ATVs to passenger cars, boats and heavy-duty machinery. Their high-performance battery technology and advanced safety features ensure reliable starting even in temperatures as low as -40°C . Versatile connections also make the devices a convenient power source for everyday needs.



WHY REX NORDIC?

HIGH PERFORMANCE Reliable starting power from -40°C to $+60^{\circ}\text{C}$.

SMART & SAFE Built-in protection for safe and controlled operation.

HEAVY-DUTY DESIGN Built to withstand professional use in tough environments.



BOOSTER 1300



BOOSTER 2000



BOOSTER 7000



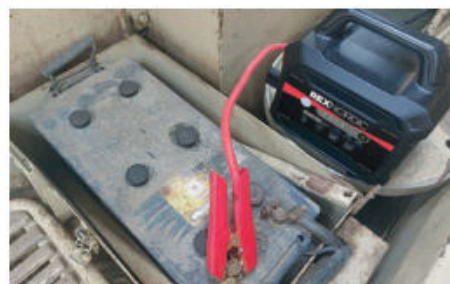
PASSENGER CARS, BOATS, SMALL MACHINERY

Easy-to-use, multifunctional jump starter that works even with a completely flat battery. Also serves as a handy power source: USB output for example charging your phone, and 15 V / 10 A DC output for other devices.



VANS, TRACTORS, WORK MACHINES

A high-quality, easy-to-use jump starter that works even if the vehicle's battery is completely dead. Built-in battery preheating ensures reliable starting even in cold weather. Also functions as a power source: USB output for e.g. a phone and 12 V / 10 A output for e.g. a cooler.



TRUCKS, HEAVY EQUIPMENT, AGRICULTURAL AND CONSTRUCTION MACHINERY

Extremely powerful jump starter – fast and reliable starting even in cold conditions. Designed for heavy-duty use. Provides starting power you can rely on in any situation.

TECHNICAL INFORMATION	BOOSTER1300 12V	BOOSTER2000 12V/24V	BOOSTER7000 12V/24V
Starting current	600 A	1000 A	2000 A
Peak current	1300 A	2000 A	7000 A
Battery capacity	24000 mAh (88.8 Wh)	56000 mAh (207.2 Wh)	136500 mAh (499.6 Wh)
Dimensions (L x W x H)	244 mm x 105 mm x 41 mm	261 mm x 188 mm x 149 mm	172 mm x 237 mm x 295 mm
Weight	0.9 kg	2.8kg	6.1 kg
Operating temperature	-20 - +60 °C	-40 - +60 °C	-40 - +60 °C
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 (USB): 5V/3A, 9V/2A, 12V/1.5A, 12V/24V jump starter port, DC 12V/10A female cigarette lighter	Quick charge output port 2 x USB-A (5V 2.4A; 5V 1A); 12/24V Jump Start, Input DC 29V 5A; USB-C (5V 2A; 9V 2A)
Safety protections	Short-circuit, over current, over charge, over voltage, over temperature, over discharge, reverse polarity, reverse charge. Protected by intelligent software.		
Package contains	Rex Nordic Booster, USB to USB-C cable, Intelligent jump start cables	Rex Nordic Booster, Power charger, USB to USB-C cable, jump start cables	Rex Nordic Booster, Power charger, USB to USB-C cable, jump start cables
LED flashlight	✓	✓	✓
Battery preheating		✓	
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		



PRO TIP

To maximize battery life, recharge the booster every 3–6 months during storage. Keeping the battery properly charged ensures reliable starting power when you need it most.

REXNORDIC

CHEMICALS

Innovative and unique solutions for
professional cleaning, lubrication & protection

NEW



Clean. Protect. Maintain.

REX CHEMICALS combines professional-grade efficiency with modern, safer formulations – developed for demanding maintenance, industry and everyday use. From heavy-duty cleaning and rust removal to advanced lubrication and surface protection – reliable solutions that keep machines, tools and surfaces performing longer.

 **MADE IN FINLAND**

Our Chemicals are intended for professional use in industry, workshops, agriculture, HVAC service, food processing, transport and facility maintenance — wherever effective cleaning, controlled lubrication and durable surface protection are required.



Over 40 years of chemical expertise
Proven quality and reliable performance trusted by professionals.



Powerful performance. Lower impact.
Advanced bio-based formulations with reduced emissions and improved user safety.



ECO CLEANER

Powerful cleaner for the toughest dirt.

- ✓ Removes grease, tar, resin and heavy dirt
- ✓ VOC-free, water-based formula
- ✓ Safe on multiple surfaces – refreshes plastics
- ✓ NSF food-grade approved
- ✓ For professional and everyday use



MULTI OIL

Next-generation bio-based maintenance oil

- ✓ Lubricates, cleans and protects
- ✓ Reduces carbon footprint by up to 90%
- ✓ Ultra-low VOC for safer use
- ✓ Prevents corrosion and removes moisture
- ✓ Renewable raw material based



RUSTOFF PRO

Extreme performance. Greener technology.

- ✓ Bio-based industrial penetrating oil
- ✓ Ceramic protection up to +900 °C
- ✓ Releases seized and rusted parts
- ✓ Non-flammable and odourless
- ✓ Safe for demanding applications

CLEANERS

GLASSFOAM	400/520 ml	REXCHEM491756	Glass and mirrors • Hard furniture surfaces • Computer equipment, phones, calculators
ECOCLEANER	500ml	REXCHEM491755	Machines, engines, gearboxes, valves • Steel, aluminum, and non-ferrous metal surfaces • Food industry equipment (rinse with potable water)
STEELCLEAN	400/520 ml	REXCHEM491758	Stainless steel surfaces (matte and polished) • Aluminum, chrome, soft metals • Glass, plastic, and ceramic surfaces
CLEANPRO	500/650 ml	REXCHEM491754	Machines, engines, gearboxes, clutches • Valves, bearings, chains, brake parts • Tools and pre-paint surface cleaning
COILFOAM	500/650 ml	REXCHEM491757	Air conditioning coils • Evaporators • Window and ceiling AC units
TEXTILECLEAN	400/520 ml	REXCHEM491769	Carpets and upholstered furniture • Car interior textiles • All household textile surfaces

LUBRICATION

MULTIOIL	500/650 ml	REXCHEM491761	Lubricates, protects, and prevents corrosion • Cleans dirt, grease, and soot • Excellent penetration: loosens seized parts
MULTIGREASE	400/520 ml	REXCHEM491764	Cables and joints • Hinges • Rolling and sliding bearings • Chains and gears
PTFELUBE	400/520 ml	REXCHEM491763	Valves and controls • Sliding surfaces • Office and copy machines • Conveyors, roller tracks • Locks, guide rails, tools.
HDSILICON	400/520 ml	REXCHEM491762	Rubber and plastic surfaces • Seals and gaskets • Plastic parts prone to squeaking
CHAINLUBE	400/520 ml	REXCHEM491766	Drive chains, wire ropes and cables: Formulated exclusively for demanding industrial chain systems — not intended for consumer or bicycle applications • Areas requiring durable lubrication
EXTREMELUBE	500/650 ml	REXCHEM491767	Locks, valves, controls • Sliding surfaces, conveyors, rollers, guide rails, tackle systems • Tools and other moving parts
LOCKFREE	48/65 ml	REXCHEM491765	Vehicle locks • Doors and gates • Any locks exposed to cold conditions

RUST REMOVAL & PROTECTION

RUSTOFFPRO	500/650 ml	REXCHEM491759	Penetrates seized parts • Displaces moisture and protects against corrosion • Temperature resistance up to +900 °C
RUSTOFF	400/520 ml	REXCHEM491760	Seized components • Rusted joints • Areas requiring lubrication and corrosion protection
ZINCPAINT	400/520 ml	REXCHEM491768	Iron and metal surfaces • Corrosion protection • Areas requiring overpaintability

REXNORDIC

NEW

PROFESSIONAL LIGHTING

Professional-grade lighting for construction sites, industry, maintenance and temporary workspaces. Durable, energy-efficient and designed for everyday demanding use.

REX NORDIC LIGHT TOWERS

Rex Nordic portable light towers are designed for demanding environments and can be set up by a single operator. Available with either a rechargeable battery or AC power, they feature powerful Flicker-Free LED lights with adjustable brightness for wide-area illumination. With high impact, water, and dust protection, they perform reliably in harsh conditions and withstand wind speeds of up to 30 m/s when fully deployed.

TECHNICAL INFORMATION		LED112000	LED48000
Rated power of the luminaire	W	800	300
Color temperature	K	5000	5000
Luminaire luminous flux (Adjustable)	lm	112000	48000
Beam angle	°	60	60
Illuminated area	m ²	2200	980
Rated supply voltage	V	220-240	220-240
Elevation system		Electrical	Electrical
Dimensions of the folded set	mm	358 x 427 x 1200	358 x 385 x 1088
Dimensions of the unfolded mast	mm	1640 x 1640 x 5100	1303 x 1129 x 3800
Maximum wind speed with the mast extended	m/s	30	30
LED lifespan L80 850	h	> 100,000	> 100,000
Operating temperature	°C	-30 - +45	-10 - +45
Impact resistance		IK08	IK08
Ingress protection (Light)		IP65	IP65
Ingress protection (Chassis)		IP54	IP54
Net weight	kg	49	NA
Weight (mast only)	kg	NA	36
Weight (with battery)	kg	NA	46
Battery capacity	kWh	NA	1.3
Battery type		NA	LiFePO ₄



LED LIGHT MAST
800W / 112000 LM

Height 5.1 m

LED112000

BATTERY
LED LIGHT MAST
300W / 48000 LM

Height 3.8 m

LED48000

WHY REX NORDIC?

POWERFUL ILLUMINATION High light output with uniform beam distribution.

ENERGY EFFICIENT Modern LED technology. Lower energy use.

PORTABLE SOLUTIONS Easy to transport, quick to deploy and simple to reposition.

REX NORDIC LED **FLOODLIGHTS**

Rex Nordic LED Floodlights are built for professional use and available with either a 5 m Schuko power cable or MultiBattery compatibility. Highest impact protection class IK10 and adjustable luminous output ensure reliable performance in demanding environments. The MultiBattery version works directly with Bosch Professional batteries and includes adapters for Milwaukee/DeWalt, Makita, Festool and Metabo. The integrated adjustable steel bracket offers versatile mounting options, while the optional LEDSTAND Tripod provide fast, tool-free installation and raise the light up to 3 m for maximum area coverage

LED FLOODLIGHT 32W / 4200 LM

Schuko sockets

LED4200



LED FLOODLIGHT 78W / 11000 LM

Schuko sockets

LED11000



LED LIGHT MAST 94W / 9200 LM

Height 2.6 m

LED9200



MULTIBATTERY LED FLOODLIGHT 30W / 4050 LM

Bosch battery compatible
+ 4 adapters

LED4050



MULTIBATTERY LED FLOODLIGHT 73W / 9250 LM

Bosch battery compatible
+ 4 adapters

LED9250



MULTIBATTERY ADAPTERS

Festool 18 V	LEDFEST
Hikoki 18 V	LEDHIKO
Hilti 18 V	LEDHILT
Makita 18 V	LEDMAKI
Metabo 18 V	LEDMETA
Milwaukee / DeWalt 18 V	LEDMILD



STAND FOR LED FLOODLIGHTS

with Quick lock system
3.0 m

LEDSTAND



**BUILT
TO LAST.**
Backed by
5 year warranty.



Designed and
manufactured to
high European
quality standards.

REX NORDIC

rexnordic.com

FINLAND

Rex Nordic Finland Oy

ASIAKASPALVELU
+358 40 180 1111
info@rexnordic.com

HUOLTO
+358 400 470 915
huolto@rexnordic.com

SWEDEN

Rex Nordic AB

KUNDTJÄNST
+46 72 200 2222
info@rexnordic.com

SERVICE
+46 72 555 2909
service@rexnordic.com

NORWAY

Rex Nordic AS

KUNDESERVICE
+47 40 006 616
norge@rexnordic.com

SERVICE
+47 93 000 411
service@rexnordic.com

DENMARK

Rex Nordic A/S

KUNDESERVICE
+45 22 119 897
+45 29 115 570
dk@rexnordic.com

TEKNISK SERVICE
+45 22 119 897
+45 29 115 570
service@rexnordic.com

UNITED KINGDOM

Rex Nordic UK LTD

CUSTOMER SERVICE
+44 13 553 773 70
uk@rexnordic.com

SERVICE
+44 75 3895 9836
service@rexnordic.com

NETHERLANDS

Rex Nordic B.V.

KLANTENSERVICE
+31 639 625 904
nl@rexnordic.com

TECHNISCHE DIENST
+31 639 625 904
service@rexnordic.com

GERMANY

Rex Nordic GmbH

KUNDENDIENST
+49 171 4006 002
de@rexnordic.com

TECHNISCHER SERVICE
+49 171 4006 002
service@rexnordic.com

POLAND

Rex Nordic Sp z o.o.

OBSŁUGA KLIENTA
+48 886 209 018
pl@rexnordic.com

SERWIS
+48 886 209 018
service@rexnordic.com

FRANCE

Rex Nordic SAS

SERVICE À LA CLIENTÈLE
+33 680 785 095
fr@rexnordic.com

SERVICE TECHNIQUE
+33 680 785 095
service@rexnordic.com

ITALY

Rex Nordic S.R.L.

SERVIZIO CLIENTI
+39 344 6795 402
it@rexnordic.com

SERVIZIO
+39 344 6795 402
service@rexnordic.com

SPAIN

Rex Nordic Spain, S.L.

ATENCIÓN AL CLIENTE
+34 619 427 984
es@rexnordic.com

SERVICIO
+34 619 427 984
service@rexnordic.com

TÜRKİYE

REX NORDIC ISITMA VE SOĞUTMA
SİSTEMLERİ İÇ VE DIŞ TİCARET
LİMİTED ŞİRKETİ

MÜŞTERİ HİZMETLERİ
tr@rexnordic.com

SERVIS
service@rexnordic.com

CZECH REPUBLIC

Rex Nordic CZ s. r. o.

ZÁKAZNICKÝ SERVIS
+358 40 180 1111
info@rexnordic.com

SERVIS
+358 400 470 915
service@rexnordic.com

SLOVAKIA

Rex Nordic s. r. o.

ZÁKAZNÍCKY SERVIS
+358 40 180 1111
sk@rexnordic.com

SERVIS
+358 400 470 915
service@rexnordic.com

LITHUANIA

Rex Nordic GmbH

KLIENTŲ APTARNAVIMAS
+370 677 60922
info@rexnordic.com

SERVISAS
+370 677 60922
service@rexnordic.com