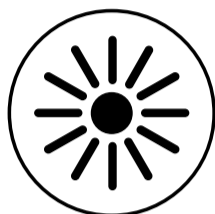


# REX NORDIC

## **NEW** 4 IN 1 MOBILE HEAT PUMPS



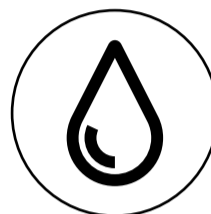
### HEATING

- » Low power consumption – high output
- » With one cycle, the device can cool the incoming air by 15°C and heat up to 18°C.



### COOLING

- » Recommended area for heating/cooling (up to 550/1200 m<sup>3</sup>)
- » Spot cooling with ducts



### DRYING

- » Dehumidification max 118/197 l/day



### AIR CLEANING

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



### REXHP-19

**Weight** 82 kg  
**Cooling/heating capacity**  
19,000 Btu/h / 5,57 kW  
**Power consumption**  
(cooling) 2,3 kW  
(heating) 2,1 kW  
**Dimensions (W x D x H)**  
55 x 63 x 126

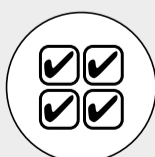
### REXHP-60

**Weight** 296 kg  
**Cooling/heating capacity**  
60,000 Btu/h / 17,6 kW  
**Power consumption**  
(cooling) 8,8 kW  
(heating) 8,4 kW  
**Dimensions (W x D x H)**  
74 x 137.6 x 145.6



### SAVE MONEY & THE ENVIRONMENT

- Low power consumption – high output
- Only one device needed – low carbon footprint
- Eco-friendly refrigerant (low GWP)



### FOUR IN ONE

- Heating • Cooling
- Air cleaning • Drying



### 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



# REX NORDIC

		REX HP-19	REX HP-60
<b>Cooling/heating capacity</b>	BTU/h	19 000	60 000
	W	5 570	17 600
<b>Dehumidification</b>	Max l/h	4,92	8,2
	Nominal l/h	2,58	7,8
<b>Operating conditions</b>	Cooling	18 ~ 45°C (40 ~ 60%)	18 ~ 45°C (40 ~ 60%)
	Heating	5 ~ 27°C (50 ~ 60%)	5 ~ 27°C (50 ~ 60%)
	Dehumidification	15 ~ 45°C (60 ~ 80%)	18 ~ 45°C (40 ~ 60%)
<b>Power consumption</b>	Cooling kW	2,3	8,8
	Heating kW	2,1	8,4
<b>Current</b>	Cooling A	9.2 (27°C 50%) / 10.4 (35°C 40%) / Max.13 (45°C 40%)	13.3 (27°C 50%) / Max.15.7 (45°C 40%)
	Heating A	9.5 (20°C 60%) / Max.11 (27°C 50%)	12.8 (20°C 60%) / Max.14.8 (27°C 50%)
<b>Electrical connection</b>	Fuse	250 V~, 5 A (5 X 20 mm)	250 V~, 10 A
	Power supply	230-240 V~, 50 Hz, 1 Ph	380V 50Hz 3Ph
	Power cord lenght m	3	5
<b>Fan (In)</b>	Type	Centrifugal	Centrifugal
<b>Cooling/heating air volume</b>	CFM	480	1 260
<b>Dehumidification air volume</b>	CFM	430	1 260
<b>Static pressure</b>	inH2O	1,18	1,57
	Pa	294	392
<b>Duct size</b>	Duct dia. Mm	125 (x 2)	200 (x 2)
	Duct max. Lenght m	10	12
<b>Fan (Out)</b>	Type	Centrifugal	Centrifugal
<b>Exhaust air volume</b>	CFM	800	2 470
<b>Static pressure</b>	inH2O	1,57	1,77
	Pa	392	441
<b>Duct size</b>	Duct dia. Mm	300	400
	Duct max. Lenght m	18	20
<b>Sound level</b>	With exhaust duct (dB)	58	65
	Without exhaust duct (dB)	60	67
<b>Air filter type</b>	In	Alu + SUS mesh	Alu + SUS mesh
	Out	Alu + SUS mesh	x
<b>Condensate</b>	Tank capacity (L)	20	N/A
	Autopump	Optional	Optional
<b>Refrigerant</b>	Type (g)	R-454C (1,150)	R-454C (3,430)
	GWP (IPCC AR5)	146	146
<b>ISO 817 / ASHRAE 34 Safety Classification</b>		A2L	A2L
<b>Ozone Depletion Potential (ODP)</b>		0	0
<b>Dimensions / Weight</b>	Dimensions (W x D x H) cm	55 x 63 x 126	74 x 137.6 x 145.6
	Weight (kg)	82	296
<b>Safety Devices</b>	High pressure switch	Yes	Yes
	Low pressure switch	Yes	Yes
	Compressor 3min delay timer	Yes	Yes
	Thermostat protector for compressor	Yes	Yes
	Fan motor protection	Yes	Yes
	Automatic full tanks shut-off	Yes	Yes
	Tank position detector	Yes	N/A



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