Product Fiche

The basic information

Model: Trysil Floor Comfort

Manufacturer / Address: As Wilfa, Industriveien 25, 1481 Hagan, Norway

Sound power level (indoor unit / outdoor unit): 54/62 dB(A);

Refrigerant: R32 ;

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675 This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO_2, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

Cooling mode

SEER: 7.0 ;

Energy efficiency class: A++ ;

Pdesignc: 3.5 kW;

Energy consumption 175 kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

Heating mode

Type: Warmer/Average/Colder ;

SCOP: 5.3/4.1/3.2 ;

Energy efficiency class: A+++/A+/B ;

Pdesignh: 3.3/3.2/4.6 kW;

Declared capacity: 3.3/3.3/2.3 kW;

Energy consumption 872/1093/3019 kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.

The back up heating capacity for calculation of SCOP at reference design condition: 0/0/2.3 kW.

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Datablad

Wilfa luft til luft varmepumper

NovaSolar
Varmepumpe- og solcellespecialist

Model	Narvik 25	Narvik 35	Trysil Floor	Lofoten Powerful	Svalbard Extreme
Energimærke SCOP	A+	A+	A	A++	A+++
SCOP værdi	4,0	4,0	4,1	4,7	5,1
Varmekapacitet	5200W	5500W	6500/1100W	6500/700W	7200/880W
Varmekapacitet ved -15°C	3600W	4200W	4500W	4900W	5300W
Effektiv varme (max./min.)	1550/200W	1650/200W	1500/165W	2400/130W	2600/130W
Energimerke SEER	A++	A++	A++	A++	A+++
SEER værdi	6,8	7,0	7	7,8	8,5
Afkølings Kapacitet	3230W	3960W	4400/800W	4900/700W	5000/850W
Effektiv køl (max./min.)	1420/200W	1550/220W	1500/160W	1500/75W	1900/55W
Romstørrelse	Op til 60 m²	Op til 100 m²	Op til 100 m²	Op til 120 m²	Op til 150 m²
Luftrenser	Ja	Ja	Ja	Ja	Ja
Kjølemiddel/gas type	R32	R32	R32	R32	R32
Kjølemiddel/gassmengde	0,55 kg	0,70	0,75 kg	0,87 kg	1,0 kg
Fabriksgaranti	-25°C	-25C	-25°C	-30°C	-30°C
Strømsikring	10A	10A	10A	16A	16A
Hold varm funktion	+8°C	+8	+8°C	Justerbar 8 - 30°C	Justerbar 8 - 30°C
Maks rørlængde	20 m	20 m	20 meter	15 meter	20 meter
Lydniveau indedel	21-39 dB	21-42 dB	25-44 dB	25-41 dB	21-46 dB
Lydniveau udedel	55-61 dB	57-62 dB	52-62 dB	53-61 dB	54-62 dB
Airflow maks. (m³/timen)	560	660	600	680	800
Airflow min. (m³/timen)	330	330	280	320	430
Indedel (BxHxD) mm	790x275x200	845x289x209	700x600x215	889x294x212	996x301x225
Udedel (BxHxD) mm	766x540x320	776x540x320	848x540x320	899x596x378	899x596x378
Udblæsning	Vifte	Vifte	I top og bund	Vifte	Vifte
Indbygget Wi-Fi	Ja	Ja	Ja	Ja	Ja
Autostart ved strømsvigt	Ja	Ja	Ja	Ja	Ja