



A mobile air-to-air heat pump blows warm air into construction sites and other temporary spaces. The plug-in model is quick to install and perfect for temporary needs. Installed outdoors, the heat pump circulates air and warms the interior quickly to the desired temperature.

A mobile air-to-air heat pump works on the same principle as the pumps used in homes, except that here the outdoor and indoor units are in the same package. A hose (ø 525 mm) is connected to the pump, through which warm air is blown under high pressure from the outdoor unit into the interior, and a second hose draws air from inside to the pump to be heated. The condensate hose is heated so it cannot freeze.

TEKNISET TIEDOT

Tuotekoodi	804010001
Operating temperature	-20°C - +25°C
Nominal heat output (A7/L35)	42,4 kW
COPh (A-7/L35) without utilizable medium	2,30
COPh (A2/L35) without utilizable medium	2,76
COPh (A7/L35) without utilizable medium	3,07
SCOPh without utilizable medium	2,72
Air current	8.000 m³/h
Max. available air pressure	200 Pa
Voltage	400V 50Hz

Input	32 A CEE (+ 230 V Schuko)
Max. nominal current	31 A
Enclosure class	IP44
Connection air hoses	ø 525 mm
Dimensions L x W x H	2,4 x 1,2 x 2,2 m
Weight	1080 kg
Sound level	69 dB(A)
Max. amount of condensate (outside air)	10 l/h
Refrigerant	R454C
Max. power consumption	17 kW