The MWK40 air-to-air heat pump combines mobile heating and cooling fully electrically – without fuels, without chillers, without extra adjustment. Fully automatic operation and a CO_2-neutral solution make it a cost-efficient and easy-to-use option for demanding environments.

The unit's operating temperature range extends from –10 °C to +40 °C, so it can be used almost all year round. The MWK40 adjusts the temperature automatically according to a preset target and reacts quickly to changing conditions – without separate resistance heaters or surprises on the electricity bill.

The MWK40 heat pump is an excellent choice for:

PÄÄOMINAISUUDET

- construction sites
- warehouses and production halls
- events and festivals

TEKNISET TIEDOT

Operating temperature	-10°C – +40°C	**Max. nominal current**	31 A
Nominal heat output (A7/L35)	42,9 kW	**Enclosure class**	IP44
COPh (A-7/L35) without utilizable medium	2,24	**Connection air hoses**	ø 525 mm
COPh (A2/L35) without utilizable medium	2,88	**Dimensions L x W x H**	2,4 x 1,2 x 2,2 m
COPh (A7/L35) without utilizable medium	3,31	**Weight**	1020 kg
SCOPh without utilizable medium	2,88	**Sound level**	69 dB(A)
Air current	8.000 m³/h	**Max. amount of condensate (outside air)**	10 l/h
Max. available air pressure	200 Pa	**Refrigerant**	R410C
Voltage	400V 50Hz	**Max. energy consumption**	13,9 kW
Input	32A CEE		