

Data sheet CC 800

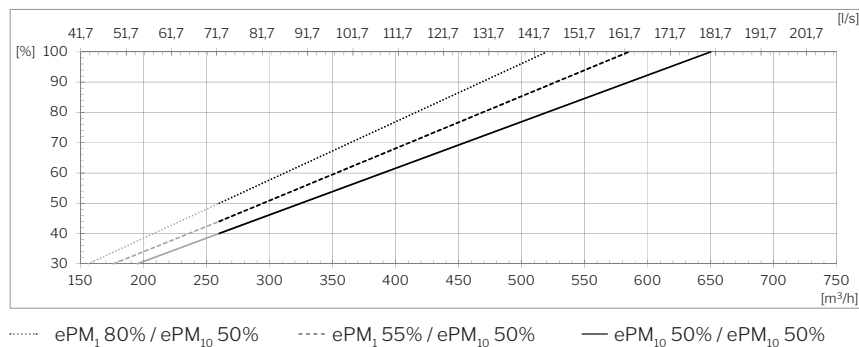
Tekniske data

Nominal cooling capacity ¹	5240 W
Min. cooling capacity ¹	990 W
Nominal EER	4,72
Max. airflow	650 m³/h
Min. airflow ²	260 m³/h
Electricity supply	220-240V/50Hz, ~1N+PE
Nominal electrical output	1110 W
Nominal current strength	6.8 A
Power factor	0.71
Max. leakage current	1.3 mA
Coolant	R410a
Filling	820 g
Duct connection	Ø315 mm
Drain hose, internal/external diameter	Ø6 mm / Ø9 mm
Energy class	A+++
Weight	100,7 kg
Dimensions incl. AM 800 (WxHxD)	1910 x 474 x 1321 mm

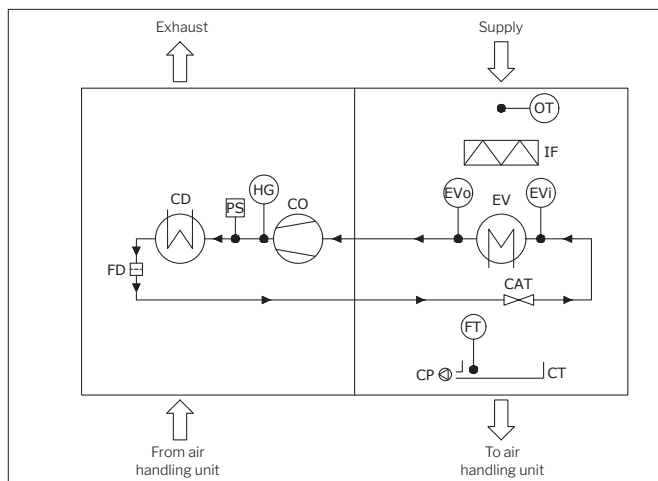
¹ Measured according to EN 308 and EN 14825 at max. airflow with ePM10 50% filter.

² Cooling module activation.

Capacity AM 800 + CC 800



Schematic sketch CC



NAME OF COMPONENT

CD	Condenser
CO	Compressor, inverter-controlled
CP	Condensate pump
CT	Condensate tray
CAT	Capillary tube
EV	Evaporator
EV _i	Evaporator, temperature inlet
EV _o	Evaporator, temperature output
FD	Dry filter
FT	Float
IF	Supply air filter
HG	Hot gas temperature
OT	Outside temperature
PS	Pressure switch