

Data sheet CC 800

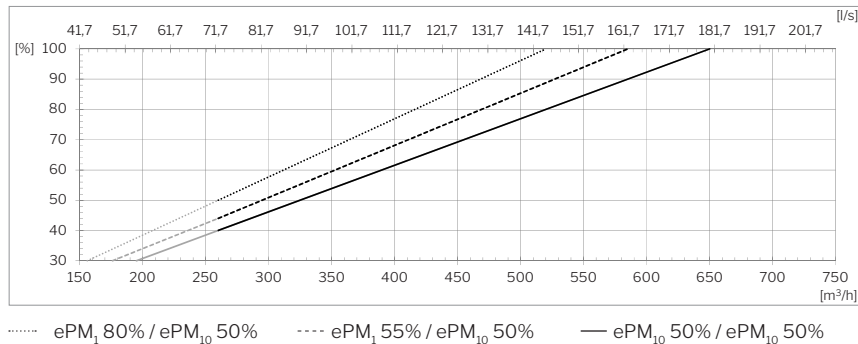
Tekniske data

Nominal cooling capacity ¹	5240 W
Min. cooling capacity ¹	990 W
Nominal EER	4,72
Max. airflow	650 m ³ /h
Min. airflow ²	260 m ³ /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

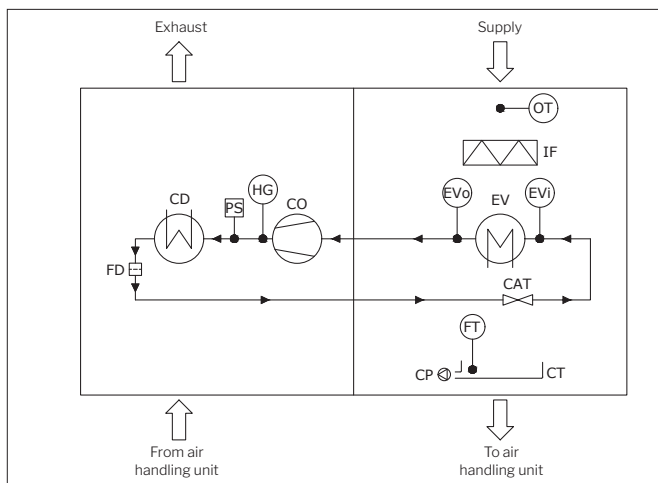
¹ Measured according to EN 308 and EN 14825 at max. airflow with ePM10 50% filter.

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
EVi	Evaporator, temperature inlet
EVo	Evaporator, temperature output
FD	Dry filter
FT	Float
IF	Supply air filter
HG	Hot gas temperature
OT	Outside temperature
PS	Pressure switch