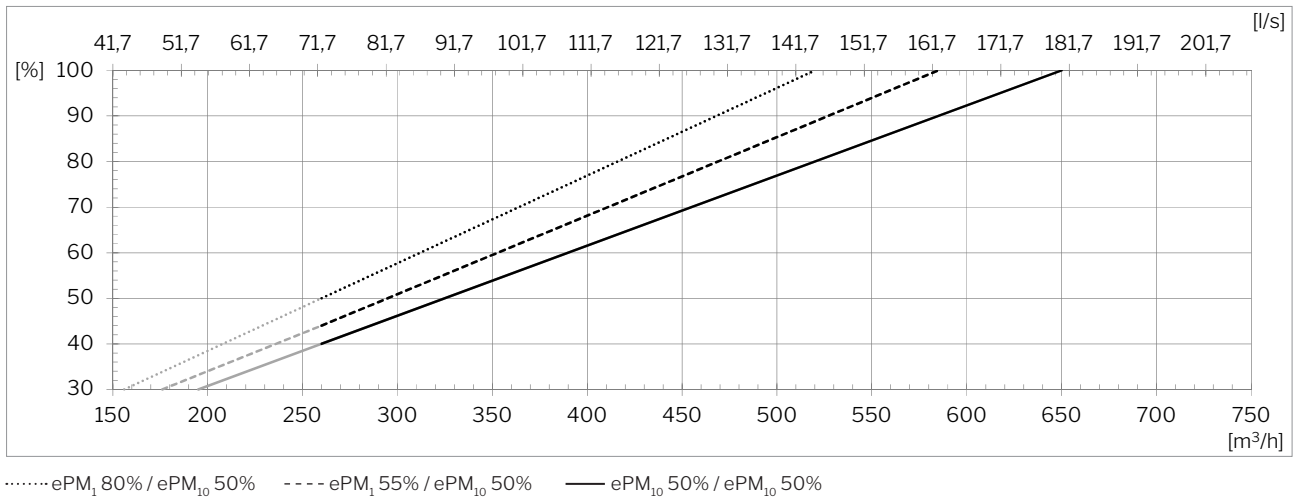


## Data Sheet CC 800

### Capacity AM 800 + CC 800



#### Technical Specifications:

Nominal cooling duty*	[W]	5240
Min. cooling duty*	[W]	990
Nominal EER		4,72
*Acc. to DS/EN308 and DS/EN14825 at max. airflow with ePM <sub>10</sub> 50% filter.		
Max. airflow	[m <sup>3</sup> /h]	650
Min. airflow*	[m <sup>3</sup> /h]	260
*By activation of the cooling module.		
Power supply (L+N+PE, 50 Hz)	[V]	230
Nominal power	[W]	1110
Nominal current	[A]	6,8
Power factor		0,71
Max. leakage current	[mA]	1,3
Refrigerant		R410a
Filling	[g]	820