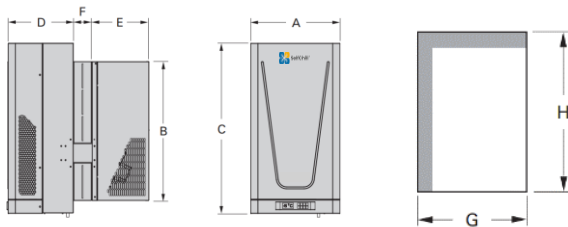


Monoblock Cooling Unit

Phaesun SelfChill AC | 0,48 kW | -25°C

392316 • EN • 02/2024

The Monoblock unit is a plug and play cooling unit for freezing rooms. Its compact size allows for seamless installation into the cold room wall panel. Designed for tropical regions with an ambient temperature of 45 degrees. The refrigerant is less than 100g which means it can be transported by air-freight.



Technical Data

Monoblock dimensions (mm)	A	B	C	D	E	F	
	420	656	803	307	270	86	
Plug in Frame dimension (mm)	G	H					
	400	660					
Operating Voltage and Frequency							230V 50Hz
Max. electrical power							480 W
Max. electrical current							4.3 A
Max ambient temperature							45°C
Cooling Capacity	-15°C		8m ³				790 W
	-20°C		15m ³				660 W
	-25°C		2m ³				540 W
Evaporator Fan Airflow							500m ³ /h
Refrigerant / Global Warming Potential							R290a / 0.02
Quantity of Refrigerant							<100g
Weight							57 kg
Sound Pressure							29 dB (A)
Model							392316