



Description

The air conditioners we provide offer superior operating efficiency, reduced power consumption, and extended lifespan for heat-sensitive electrical components. Our enclosure cooling units are designed to cool, dehumidify, and circulate clean air within the electrical cabinet, effectively safeguarding heat-producing components from high temperatures, humidity, and airborne contaminants.

- CE Certified
- Optional Cooling Capacity from 300 W to 5,000 W
- Door Mounted

Technical Parameters

Nominal Voltage (VAC)	-48VDC
Refrigerant Type	R134A
IP Grade	IP55
Mount	Door Mounted
Work Temperature	-15°C ~ +55°C

Ordering Information

Part No.	Cooling Capacity	Rated Power Consumption	Rated Current	EER	N.W.	External Dimension (H*W*D)
711010	300W	125W	2.5A	2.5	8 kgs	400*240*150 mm
711011	400W	125W	2.5A	3.2	10 kgs	400*375*135 mm
711020	600W	150W	3.1A	4	15 kgs	546*315*175 mm
711022	800W	200W	4.2A	4	16 kgs	546*315*175 mm
711030	1000W	290W	6A	3.4	21 kgs	793*381*175 mm
711041	1500W	400W	8.3A	3.8	31 kgs	1112*412*175 mm
711040	2000W	520W	10.8A	3.8	31 kgs	1112*412*175 mm
711050	3000W	1000W	21A	3	47 kgs	1150*485*225 mm
711120	3000W	1000W	20.8A	3	40 kgs	745x445x300 mm
711071	4000W	950W	20A	4.2	62 kgs	1300*600*300 mm
711070	5000W	1450W	30A	3.4	62 kgs	1300*600*300 mm