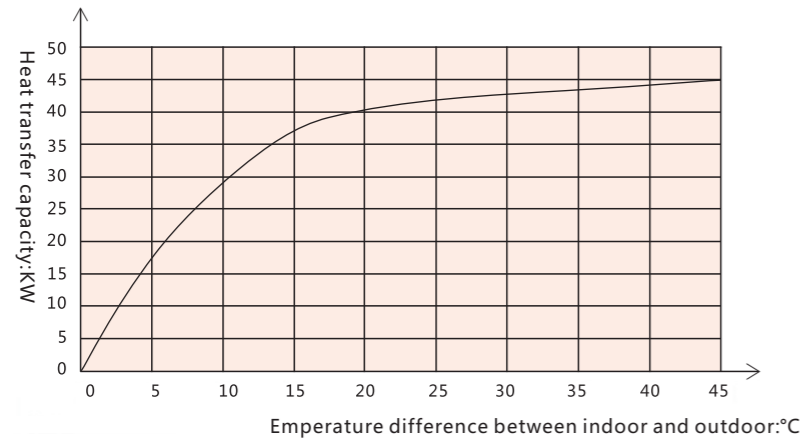
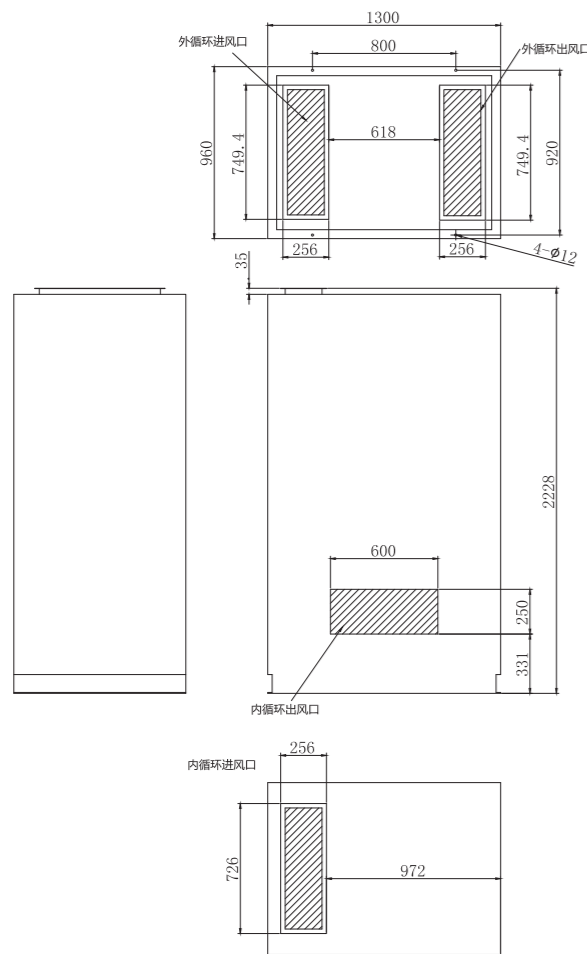




Performance curve



Outside dimension drawing



Onsite application



Features

- High efficient heat exchanger core in special process with corrosion-resistant aluminum foil up to class C4 is particularly suitable for the harsh environment application;
- Two completely independent air circuits keep the cabinet's inside space clean ;
- High cooling capacity up to 28 KW for the heat dissipation of large-sized electrical cabinets;
- Built-in smog-detection alarm device makes warning signals to stop internal fan in case of any fire situation and retard the fire spreading



Model No.	IHEX014C-380
Factory ID No.	30300157
Dimensions (W×H×D)	1300 x 2228 x 960mm
Performance parameters	IHEX014C-380
Nominal cooling capacity	28KW
Airflow, internal circuit	3500m³/h
Airflow, external circuit	5000m³/h
Noise level(within 1500mm)	85dB(A)
Thermostatic setting	+ 5 °C to 60 °C ,factory set+35 °C
Electrical data:	IHEX014C-380
Rated voltage	3P/380VAC/50Hz
Rated current	10.1 A
Power consumption	5200W
Number of fan	2Pcs
Supplementary data:	IHEX014C-380
Weight(without packaging)	450 kg
Fitting position	Bottom fixing with bolts
Construction	Sheet steel or galvanized steel
Enclosure construction	Sheet steel or galvanized steel
Color	RAL 7035 light grey; other colors are available on request
Insulation	In accordance with DIN 31001
Climate	Max. ambient temperature 60 °C; the max RH 99%
Protection category	IP 54

N.B.: \*under the condition of outdoor/indoor temperature difference 10 degree Celcius and air density 1.2kg/m3.