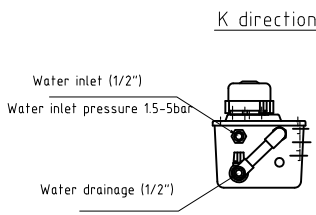


Remarks:

1. the unit should be set indoor, and ensure ventilation around the unit;
2. There should be at least 1m space around the unit for operation and service, the client provides the foundation;
3. electrical system is followed by Austratia wiring standard;
4. water inlet,outlet, master cables and refrigeration pipe line should be connected to appointed interfaces of our equipment on site;
5. without specifying , it is followed by the rules of our company, the other technical information is subject to the actual design;
6. this drawing is for reference only, the delivery range is subject to the contract.



Technical Data:

Water inlet temperature	25°C
Ambient temperature	35°C
Wet bulb temperature	65%
Production capacity	1.6t/24hr
Power supply	3P/400V/50Hz
Refrigerant	R404A
Installation power	Approx.8kW
Water consumption	66.7L/hr
Unit dimension	1490×1160×934mm
Unit running weight	Approx.360kg

>1000

Make sure the ventilation and heat exchage laod should be 21kW

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference
Designed by DESIGNED_BY	Checked by CHECKED_BY	Title/Name, designation, material, dimension etc APPROVED_BY_DATE	Article No./Reference DATE
Approved by - date APPROVED_BY_DATE	Filename FILENAME	Scale SCALE	
		1.6T/DAY_FLAKE_ICE_MACHINE	
		F16AS-5	Edition EDITION
			Sheet SHEET