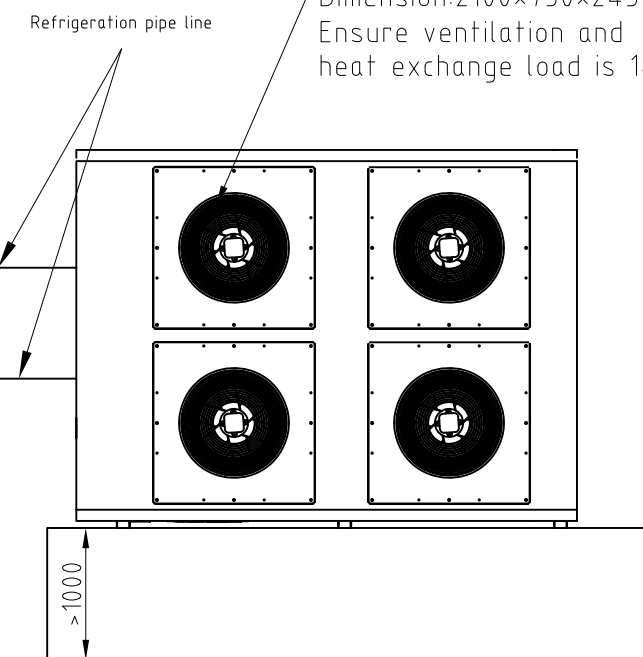


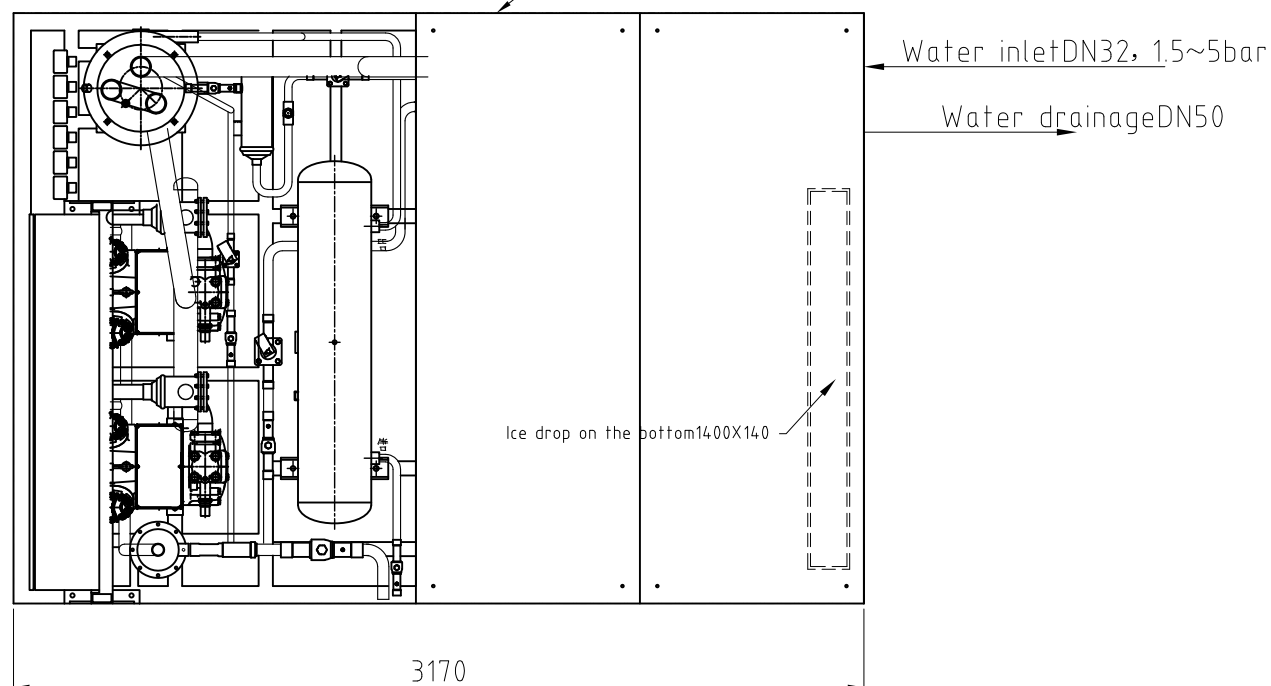
Air-cooled condenser (running weight:0.8t)  
Dimension:2100×750×2437mm  
Ensure ventilation and heat exchange load is 140kW



Remarks:

1. there should be at least 1m space around the unit and at least 0.6m space on the top of the unit for service;
2. there should be 5m one way distance between air-cooled condenser and unit,air-cooled condenser is set at least1m height above the unit;
3. The dimensions are for reference only, the specific is subject to the actual object;
4. the client provides water source to meet 1.5~5bar water flow rate and pressure;
5. the water pipe lines and cables should be connected to the appointed interfaces of our equipments;
6. the delivery range is subject to the contract.

Service doors around the unit



Technical Data:

Water inlet temp.	25°C
Ambient temp.	35°C
Condensing temp.	45°C
Refrigeration capacity	70.4kW
Production capacity	10t/24hr
Power supply	400V/50Hz/3P
Refrigerant	R507
Installation power	Approx.57kW
Water consumption	0.34t/hr
dimension	3170×2200×2500
Unit net weight	Approx.3.0t
Unit running weight	Approx.4.0t

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference		
Designed by	Checked by	Approved by - date	Filename	Date	Scale
		layout drawing-10T plate ice machine			
		PL100AT-5	Edition	Sheet	
			EDITION	SHEET	