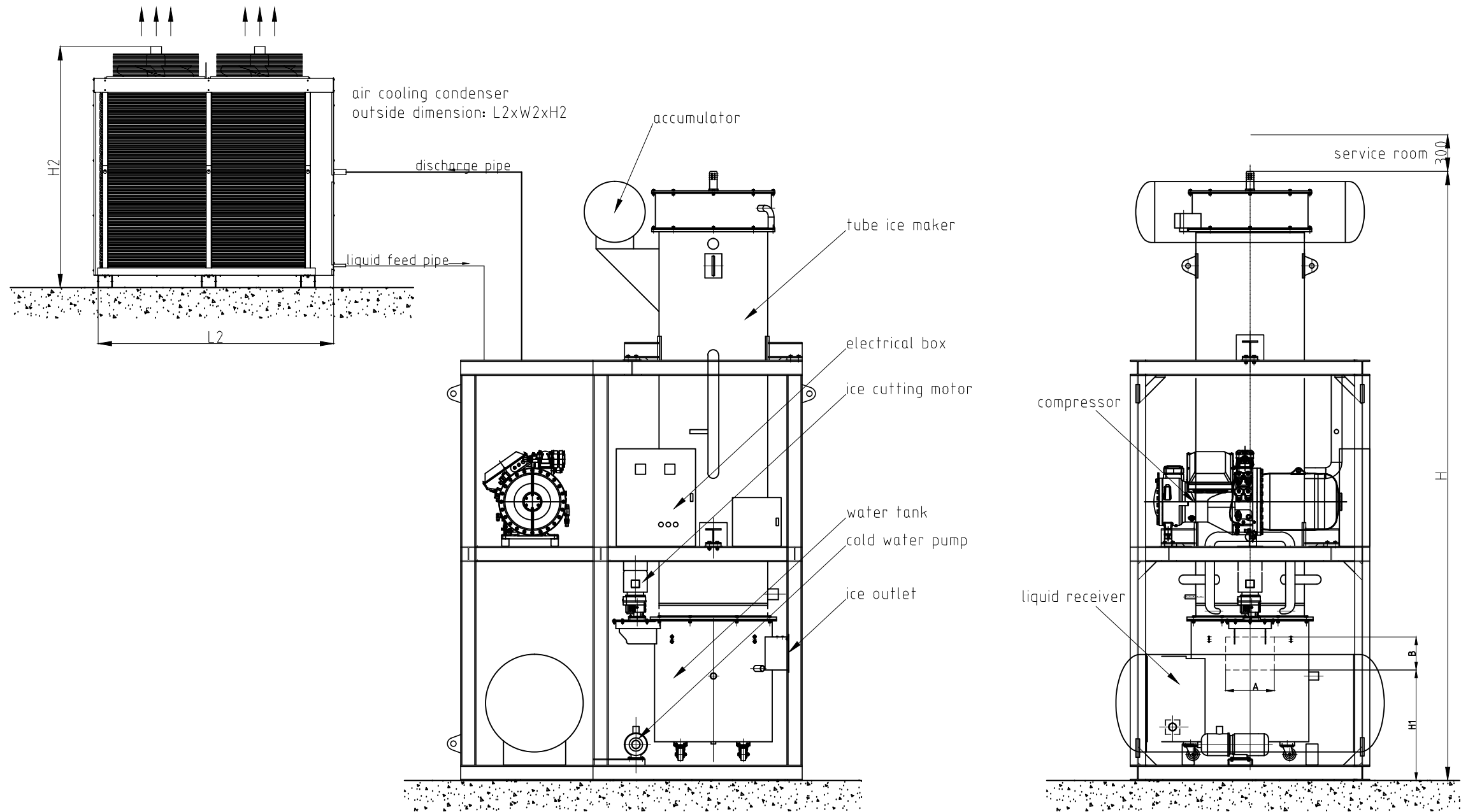


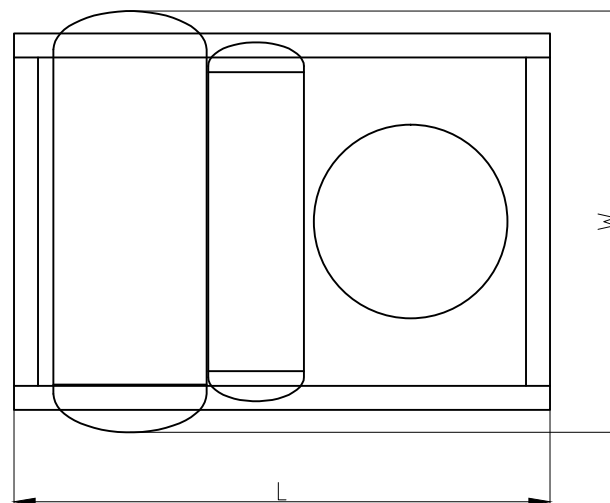
Standard conditions	
ambient temperature	33°C
wet bulb temperature	25°C
water in temperature	20°C
power supply	400V/3P/50Hz



Freon system

dimension	TU150AT-5		TU200AT-5	
	φA	φB	φA	φB
L (mm)	2335	2650	2620	2820
W (mm)	1950	2200	2195	2200
H (mm)	4065	4445	4290	4850
A (mm)	400	400	400	400
B (mm)	270	270	270	270
H1 (mm)	676	806	806	809
L2 (mm)	1970		2820	
W2 (mm)	2100		2100	
H2 (mm)	1960		1960	
condenser running weight (t)	0.75		1	
tube ice unit running weight (t)	6.5	7.5	7	8
total installation power (kW)	74		99.2	

refrigerant: R22/R404A/R507
φA: φ22, φ29; φB: φ35, φ38, φ41



Note:

1. the air cooling condenser should be located outdoor and should be better, within 5 meters, from the ice making unit.
2. the condenser(bottom) should be at least 1 meter higher than the ice making unit(top);
3. The above dimensions are for your reference only, and at least 1 meter service room should be prepared surrounding the equipments.
4. Except the air cooling condenser, the equipments should be located indoor.
5. All water pipelines and cables should be connected to designated ports by the customer.
6. All the checking platform, ladders and equipment foundation is EXcluded from the quotation. The customer should prepare according to the actual situation on site. The evaporator does not have insulation. When peeling ice, there would be condensing water falling. Please prepare for the water drains.
7. Unless special instruction, the actual design will follow our standard product regulation.
8. Detailed supply scope is subject to the Sales Contract.

Itemref	Quantity	Title/Name, designation, material, dimension etc	Article No./Reference		
Designed by	Checked by	Approved by - date	Filename	Date	Scale
		15T/day & 20T/day tube ice machine layout			
		2013V1.0		Edition EDITION	Sheet SHEET