



Remark:

1. The unit should be indoor, and make sure ventilation around;
2. Ahead of electrical box should have at least 1m space for operation;
3. Ice making process: pumping the water from water tank to ice maker, ice come out continuously when the water temperature drop until 0°C
4. There should be at least 1m space around the machine for service, foundation by client;
5. Water inlet&drain, master cable, and refrigeration pipe work should be connected to the appointed interfaces of our equipment at site;
6. Without specification, following our company rules;
7. This drawing is for reference only, the delivery range is subject to the contract.

Technical Data:

| | |
|-------------------------|--------------------------|
| Water inlet temperature | 16°C |
| Ambient temperature | 33°C |
| Wet bulb temperature | 25°C |
| Production capacity | 10t/24hr(40%ice crystal) |
| Power supply | 3P/380V/50HZ |
| Refrigerant | R507A |
| Installation power | About13.5kW |
| Water consumption | 420L/h |
| Unit dimension | 1600x1200x1180mm |
| Unit running weight | About1200kg |

| Itemref | Quantity | Title/Name, designation, material, dimension etc | | | Article No./Reference | |
|---------|----------|--|--------------------|----------------|-----------------------|-------|
| | | Checked by | Approved by - date | Filename | Date | Scale |
| | | | | LAYOUT_DRAWING | | |
| | | | | SL-100W | Edition | Sheet |