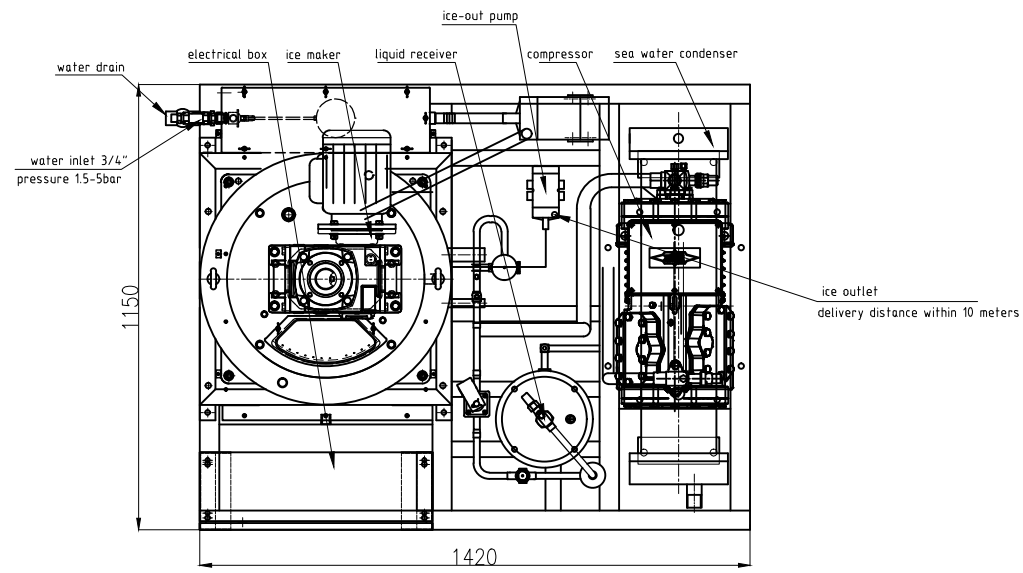


Note:

1. The machine should be located indoor, and ensure ventilation room surrounding;
2. Just before the electrical box, there should be at least 1 meter operation room.
3. The sea water circulation pump for the condenser should be prepared by the customer on site.
4. About 30 minutes after starting up, ice crystal rate 40% ice would be produced continuously.
5. At least 1 meter service room surrounding the equipment. The foundation for the equipment should be prepared by the customer previously.
6. All water and refrigeration pipelines, and electrical cables should be connected to RECOM designated ports by the customer on site.
7. Unless special instruction, it shall follow RECOM standard equipment regulation.
8. This drawing is for your reference only, which is subject to the Sales Contract.



Technical data

|                      |                  |
|----------------------|------------------|
| water-in temperature | 20°C             |
| ambient temperature  | 33°C             |
| wet bulb temperature | 25°C             |
| ice making capacity  | 5t/24hr(40% ice) |
| power supply         | 3P/220V/60HZ     |
| refrigerant          | R404A            |
| installation power   | about 5.5kW      |
| water consumption    | 210L/h           |
| outside dimension    | 1420×1150×1250mm |
| running weight       | about 1000kg     |

| Itemref     | Quantity   | Title/Name, designation, material, dimension etc |                                  |         | Article No./Reference |  |
|-------------|------------|--|----------------------------------|---------|-----------------------|--|
| Designed by | Checked by | Approved by - date                               | Filename                         | Date    | Scale                 |  |
|             |            |  | 5T/day slurry ice machine layout |         |                       |  |
|             |            |  | SL50W                            | Edition | Sheet                 |  |