



Note:

- 1, 4h for making ice one time, ice dimension 200x100x300mm, ice weight 5kg, daily production 2.5T (17x5x5kgx6time=2550kg) ;
- 2, Insure at least 1500mm space around for maintenance and air blowing.
- 3, The machine should be putted indoor;
- 4, This drawing is just for customer's reference;
- 5, All water pipe and electric line should be connected according to our instructions.
- 6, Supply range is subject to the Sales Contract.

Technical parameters

|                          |               |
|--------------------------|---------------|
| ambient temperature      | 40°C          |
| water temperature        | 25°C          |
| condensation temperature | 50°C          |
| evaporation temperature  | -15°C         |
| ice outlet temperature   | -2°C          |
| refrigeration capacity   | 17.85kw       |
| ice production           | 2.5T/day      |
| running power            | about 11.98kw |
| installation power       | about 16.06kw |
| running weight           | about 4T      |
| refrigerant              | R507          |
| electricity              | 220V/3P/60Hz  |

| Itemref     | Quantity   | Title/Name, designation, material, dimension etc | Article No./Reference        |         |       |
|-------------|------------|--|------------------------------|---------|-------|
| Designed by | Checked by | Approved by - date                               | File name                    | Date    | Scale |
|             |            |  | 2500kg/day Block ice machine |         |       |
|             |            |  | BL-25                        | Edition | Sheet |