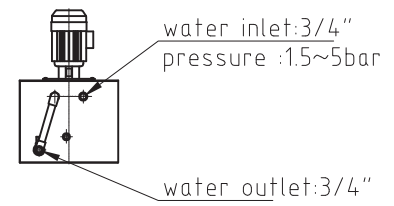


K direction



- Note:
1. The machine should be putted indoor;
  2. All electric line and water pipe should be connected according to our instruction.
  3. Insure 1m maintenance/operation space around the unit.
  4. The present schema is just for customer's reference.
  5. Supply range according to the contract.

Technical parameter:

|                          |                |
|--------------------------|----------------|
| Water temperature:       | 16 °C          |
| Ambient temperature:     | 32 °C          |
| Refrigeration capacity:  | 61.4kW         |
| Ice production capacity: | 10T/24Hr       |
| Electricity:             | 380V/50Hz/3P   |
| Refrigerant:             | R404A          |
| Installation power:      | about 48kW     |
| Running power:           | about 44.2kW   |
| Water consumption:       | 0.42T/Hr       |
| Total size:              | 2800×1600×2006 |
| Running weight:          | about 3.5T     |

| Itemref     | Quantity   | Title/Name, designation, material, dimension etc | Article No./Reference |         |       |
|-------------|------------|--|-----------------------|---------|-------|
| Designed by | Checked by | Approved by - date                               | File name             | Date    | Scale |
|             |            |  | 10T FLAKE ICE MACHINE |         |       |
|             |            |  | RECOM F100AS-5        | Edition | Sheet |