

China (Mainland)

HL-MC3000

Pallet

T/T

15-30 days

30sets/Month

Stainless Steel Milk Cooling Tank, Milk Chiller With Refrigeration **System**

Basic Information

- Place of Origin:
- Brand Name:
- ΗL ISO9001: 200, ISO9001-2008 • Certification:
- Model Number:
- Minimum Order Quantity:
- One set • Price: Negotiation
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

রাগ

Product Specification

• Highlight:

milk cooler tank, milk storage tank



Our Product Introduction

Stainless Steel Milk Cooling Tank , Milk Chiller With Refrigeration System

Quick Detail:

- 1. Material: Stainless steel 304
- 2. Equipped with refrigeration system
- 3. Cooling jacket, PU insulated (50-80mm)
- 4. Capacity: 500L-10000L
- 5. Consist of control box, refrigeration group, inlet, CIP cleaning Head,
- Agitation motor, manhole, temperature meter, tank body, outlet.
- 6. Working temperature: 35-4 Cels
- 7. Refrigerant: R404A(recommended)or R22
- 8. Custom made available
- 9. Vertical and horizonal two options

Description:

Fresh milk cooler is mainly used in cooling and storage sweat milk,raw juice and other liquids. It absorbs international advanced technology, adopts importing compress machine and safety and protection system, micro computer monitor, imported advanced technique and equipment such as polyurethane foaming, evaporator. So it is the most favorable cooling and storage equipment for farm, milk factory, food factory, beverage factory and pharmacy industry.

Applications:

Mainly used in preserving and storing fresh milk. It fully adopts the international advanced technology with the imported European Maneurop (non-fluorine) and safety protection system. It is the ideal cooling and storing equipment for pasture, milk station, milk factory, food and beverage industry factories.

Specifications:

Model Number	HL-MC3000
Item	3000L Horizontal Milk Cooling Tank
Capacity	3000 liter
Туре	Horizontal
Compressor Power	5kw
Agitator Power	550W
Cooling Capacity	17500W
Refrigerants	22R
Weight	980KG
Dimension(LxWxH) MM	3500*1500*1260mm

Competitive Advantage:

- 1. Simple structure;
- 2. Convenient maintenance;
- 3. With beautiful shape, compact structure, high degree of automation, field area is small
- 4. Can not only save energy, but also make the liquid cream for a long time in a state of low temperature preservation.



Our Product Introduction