

## TK732 - Nitsu HT-06 A Water Chiller

Model: HT-06 A Water Chiller

SKU:

Year:



### Description:

#### Nitsu HT-06A Air Cooled Chiller

Brand: Nitsu

Model: HT-06A

Type: Air Cooled Chiller

Cooling Capacity KW (50Hz): 16.9

(60Hz): 19.77

kcal/h (50Hz): 14,530

(60Hz): 17,000

Total Input KW: 6.6

Running Current (Max.) A: 16

Power Supply: 3N~380V/ 415V 50Hz/ 60Hz

Refrigerant Name: R22

Charge (kg): 5

Control Type: Capillary tube

Compressor Type: Hermetic scroll or Piston

Motor (KW): 4.5

Air Flow m<sup>3</sup> /h: 6000



Chilled Water Flow (50Hz): 2.91  
m<sup>3</sup> /h(60Hz): 3.41  
Tank m<sup>3</sup>: .11  
In/Out Pipe Size: G1"  
Pump Motor KW: .75  
Pressure KPa: 290  
Dimension: W 1200mm X H 1480mm X D 650mm  
Weight kg: 250

#### Product details:

NITSU series of Industrial Chillers provide chilled water from 3-30°C, special model can attain -15°C (temperature tolerance ±1°C).

The chillers compress air-cooled and water-cooled units, with cooling capacity range from 1,316 - 156,249Kcal/h (0.5-60HP), suitable for various industrial application. When apply to plastic injection molding and vacuum molding, the chillers controls precisely the mold temperature to reduce molding cycle and enhance product quality.

The chillers are also suitable for cooling machine tools like CNC punching machine, grinder, machining center etc. to improve performance. Other industries such as electroplating, food and dyeing are also applicable with chillers.

