

Motor Drive Units Mechanical Units NTPV

■ NTPV



■ Application

Automatic ice maker unit

■ Feature

- This product can keep quantity of ice in a bin constantly by the ice detecting mechanism.
- It has a thermistor on the ice tray to detect its temperature.
- Customers can mount this product to the refrigerator easily because necessary parts are equipped.

■ Specifications

Motor drive parts	Voltage range	Motor	DC10~13V
		Tact switch	DC4.5~15V
	Current input	No load	100mA or less
		Rated load	300mA or less
Output shaft torque			About 30 s
Operating time			-30~0°C
Operating temperature			About 100 g
Thermistor			R25=5.00KΩ, B constant=3324K, Rated power=13.5mW(at 25°C)

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For additional information, please contact our sales.

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