

Retarder Proofer



Features

- Precise control and easy operation with digital integrated control.
- Indirect air blowing on the product from the air duct guidance mode makes more even.
- Stainless steel rack is used to avoid pollution to the foods.
- Well insulation due to higher pressure and higher density foam.
- Imported refrigeration accessories make stable refrigeration effect.
- More accurate temperature control and humidity control due to the individually control of heat and humidity.
- Three digital tubes: hour, temperature, humidity
- Maximum time of cold storage or refrigeration : 4 days
- Time range : 0~24 hrs
- Proofing humidity range : 20~95%

Temperature

- Freezing temperature range : -18 to 0°C (-0.4°F to 32°F)
- Cool temperature range : 0 to 5°C (32°F to 41°F)
- Defrosting temperature range : 0 to 25°C (32°F to 77°F)
- Proofing temperature range : 0 to 45°C (32°F to 113°F)

Warranty

-1 years parts and labour



Specifications

Model	Number of Layers	Number of Sheet Pan fit	Sheet Pan Size(in)	Ext. Dimensions W x D x H	V/Hz/Ph	AMPS	HP	Net Weight(lbs)
RPH-36D	18	36	18 x 26	33 7/8" x 50 3/8" x 81 1/8" (860 x 1280 x 2060 mm)	2600W/208V/60Hz	12.5	1	992



Inspected by QAI when the product bears the QAI SPE-1000 label
If the data and structure update, without notice, subject to material object.

