



### Retarder Proofer Model RP

The Hammonia RP is a retarder proofer with computerized control. The setting can be made up to 3 days in advance.

The machine automatically stops at the end of the cycle. Humidity can be controlled up to 95 % relative humidity (optional extra).

Technical Specification		RP	RP Strong
Working temperature °C		-3 / +35	-18 / +35
Cooling power kW *		0,35	0,72
Heating power kW		0,6	0,6
Power supply Volt/Hz		220/50	220/50
Refrigerant Freon		R 22	R 22
Outside dimensions mm	Width	710	710
	Depth	890	890
	Height	2.015	2.015
Outside dimensions mm	Width	460	460
	Depth	720	720
	Height	1.450	1.450
Capacity baking trays 600x400 min		25	25
Pitch mm		50	50
Isolation mm		60	60
Reversible door			

\* At -10 °C evaporation temperature

## Hammonia Retarder / Proofer



### Retarder Proofer Model RPT

The Hammonia RPT is a retarder proofer with computerized control. The setting can be made up to 3 days in advance.

The machine automatically stops at the end of the cycle. Humidity can be controlled up to 95 % relative humidity (optional extra).

Technical Specification			
Model		RPT	RPT Strong
Operative temperature °C		-2 / +40	-10 / +40
Cooling power kW *		0,75	1,25
Heating power kW		1	1
Power supply Volt/Hz		220/50	220/50
Refrigerant Freon		R 22	R 22
Outside dimensions mm	Width	980	980
	Depth	1.090	1.090
	Height	2.325 x	2.325 x
Outside dimensions mm	Width	840	840
	Depth	900	900
	Height	1.700	1.700
Door clearance		750x1.700 h	750x1.700 h
S:s trolleys 690x420x1560		2 ◆	2 ◆
Guides pitch mm		60	60
Capacity baking pans 400x600		46	46
Isolation mm		60	60
Reversible door		●	●

\* At -10 °C evaporation temperature

◆ Optional

● Left or right door according to order specifications

x Version with floor h = 2.380