



**DEEP FREEZER AND BLAST CHILLER ROLL IN RACKS
FOR 2 RACKS 460x670, HEIGHT 1920MM
FREEZING OF FRESH DOUGH from +20°C to -18°C: 100kg/hour**

No contractual pictures

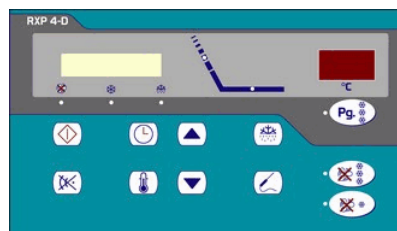


CAPACITIES

2 racks 460x670 or 1 rack 670x810 20 levels,
or 2 racks GN 1/1, or 1 rack GN 2/1 20 levels
Maximum height of the racks: 1920mm

Freezing capacity for fresh dough from +20°C to -18°C:
100kg/hour

Available internal dimensions: W=740mm, D=930mm,
H=1920mm



DESCRIPTION

- Isothermal panels made of polyurethan foam, 90 mm thick, density 35 kgm³, high insulation coefficient Lambda = 0,022
- Outside and Interior are made of STAINLESS STEEL
- Door hinges on the right hand side (reversible)
- Stainless steel floor on polythen plate
- High performance fans fitted for very low temperature
- Regulation : electronical control board RXP4D
- Blowing temperature control during blast chilling
- Remote compressor
- Delivered dismantled

OPTIONS

- Temperature recorder
- Pinter for temperature
- Heating, or not heating, temperature pin probe

Width	Depth	Height	Opened door depth	Door passage	Net Weight	Electrical Supply	Absorbed power	Absorbed current
1500 mm	1240 mm	2325 mm	2185 mm	795 mm	350 kg	400v TRI 50Hz	22.5 KW	32.5 A
			Cold power -30/+32°C		Defrosting power	Cooling fluid	Cooling fluid load	
			10 CV	12410 W	2500 W	R404A	15 kg	