

RETARDING PROOFER EN2

CONSTRUCTION FEATURES

- Monocoque construction in internal and external AISI 304 stainless steel, Scotch Brite satin finish
- 60 mm PU insulation without CFC and high density HCFC (42 kg / m³)
- In the ret proofing counters supports grids and uprights in AISI 304 stainless steel
- Full height ergonomic handle and magnetic seals on 4 sides
- Cell with rounded corners for easy cleaning
- Self-closing doors with 100 ° opening lock
- Feet (Ø 2 ") adjustable in height

CONTROL

- Electronic control board with HACCP function and regulation of the 5 rising phases
- Possibility of varying times, temperatures and humidity of the product in the various stages of preservation or leavening

REFRIGERANT SYSTEM

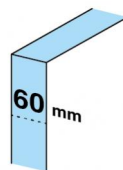
- Monoblock system with evaporator outside the cell to allow the exploitation of the entire refrigerated volume
- Indirect ventilation thanks to the conveyors system
- Ecological gases R134a (refrigerated versions) and R452A (freezer versions)
- Automatic defrosting and evaporation device for condensation water without electric power supply
- H₂O 3/8 water connection
- Tropicalized group in class 5 (43 ° C ambient)

OPTIONS

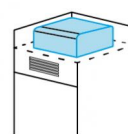
- Ecological gas on request
- Reversible doors
- Wheels



Stainless steel construction



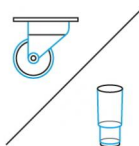
Insulation thickness 60mm



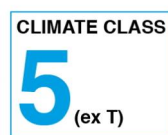
Monoblock cooling system on GN2/1



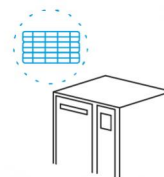
Smart automatic defrosting system



Standard w legs, castors optional



Tropicalized



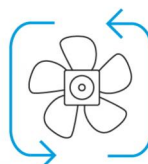
Evaporator in cataphoresis



Green gas



Rel. humidity managing system



Fan stop at door opening



Water inlet



High efficiency evaporators in cataphoresis

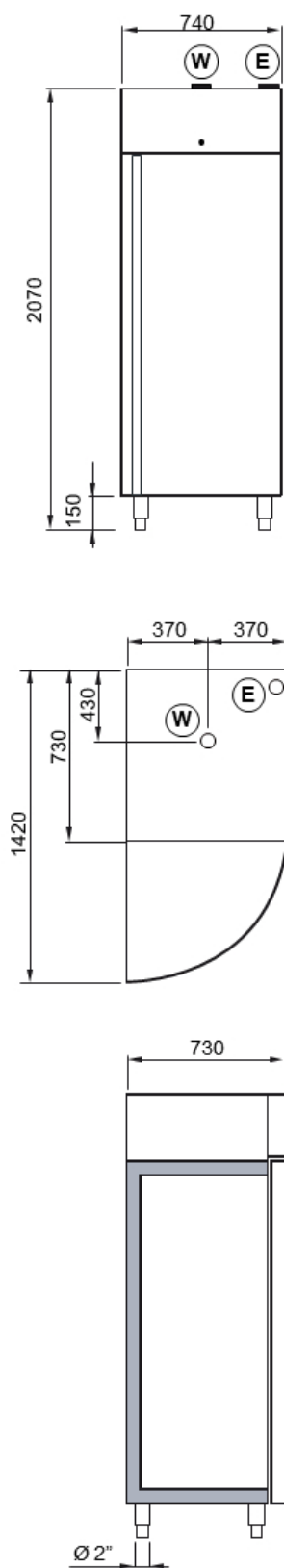
RETARDING PROOFER EN2

SCHEDA TECNICA	HAL-EN2 SUPER
Temperature range 1	-20/+35
Dimensions (LxPxH) mm	790x800x1320
Depth with 90° door mm	1700
Door opening (WxH) mm	620x1474
Internal depth mm	830
N° compartments	1
N° doors	1
Insulation thickness mm	60
Capacity lt	820
Internal setup	20 pair of guides
Capacity trays EN2 n°	20
Pitch mm	55
Refrigerant gas	R452a
Noise level dB(A)	<70
Refrigeration system ventilated air forced	Ventilated
Refrigeration power -25°/+45°C W	875
Climatic class	5
Power supply V~/Hz	230/1/50
Max power consumption W	955
Max absorbed current A	5,4
Defrosting	elettrico
Packing dimensions, standard (WxDxH) mm	780x1050x2120
Net weight kg	168

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EN1



EN2

