

HIGH-END GELATO FREEZER AGF72.1

MAIN FEATURES:

- AISI 304 stainless steel construction with external Scotch brite finish
- Monocoque structure with increased loading volume
- Foamed engine compartment sides for improved strength and soundproofing
- Sides with 85 mm insulation in high density expanded polyurethane (about 42 kg / m³) without HCFC
- Rounded edges interior to facilitate cleaning
- Self-closing and reversible doors (with kit)
- Door frame with removable heating element
- Magnetic door gasket, replaceable without equipment
- Door hinges suitable for installation on plinth
- Feet in stainless steel adjustable in height

SET-UP:

- Double pitch trayholders, every 35 and 60mm
- Standard equipment: 5 extractable trays on a pair of anti-tip for C guides
- Possibility to insert up to 48 shelves with 35mm pitch

COOLING SYSTEM:

- LOW ENERGY CONSUMPTION: thanks to:
- R290 gas (HFC prepared)
- Special low consumption electronic fans
- High seal door gasket with low consumption frame heating
- 85 mm insulation
- Monobloc refrigeration unit
- Anticorrosion cathaphoresis evaporator protection
- Climatic class 5 (ambient temperature 43°C)
- Automatic hot gas defrost for a shorter and more efficient cycle
- Evaporation of condensation water with Water condensate dissipation system
- Automatic ventilations stop when opening the door
- Adjustment of the cell ventilation with multiple levels of speed and air volume.

CONTROLS AND SAFETY DEVICES:

- Capacitive Full touch 5 "display
- Internet ready/cloud/diagnosis and remote control
- IOT e Industry 4.0 ready
- Integrated network card with Ethernet output included (WIFI optional);

OPTIONS / ACCESSORIES

- Wheel kit, 2 with brake
- Water cooling
- Additional guides



Stainless steel construction



ENERGY SAVING



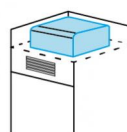
Touch control panel HACCP



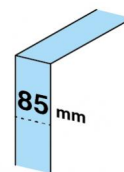
I O T



Gas R290



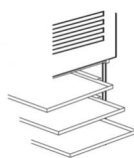
Monobloc cooling system



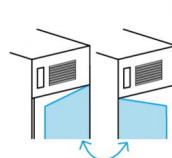
Insulation thickness 85mm



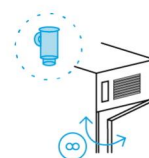
Smart automatic defrosting system



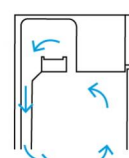
5 extractable shelves on C shaped guides



Available with left or right door opening



Compensation valve



Round-air system

HIBER ALI Srl a Socio Unico

Via Treviso, 4 - 33083 Taiedo di Chions - PN - I
T +39 0438 911 940 - F +39 0438 911 991
info@hiber.it - hiber.it

hiber
THE FUTURE OF CHILLING

HIGH-END GELATO FREEZER AGF72.1

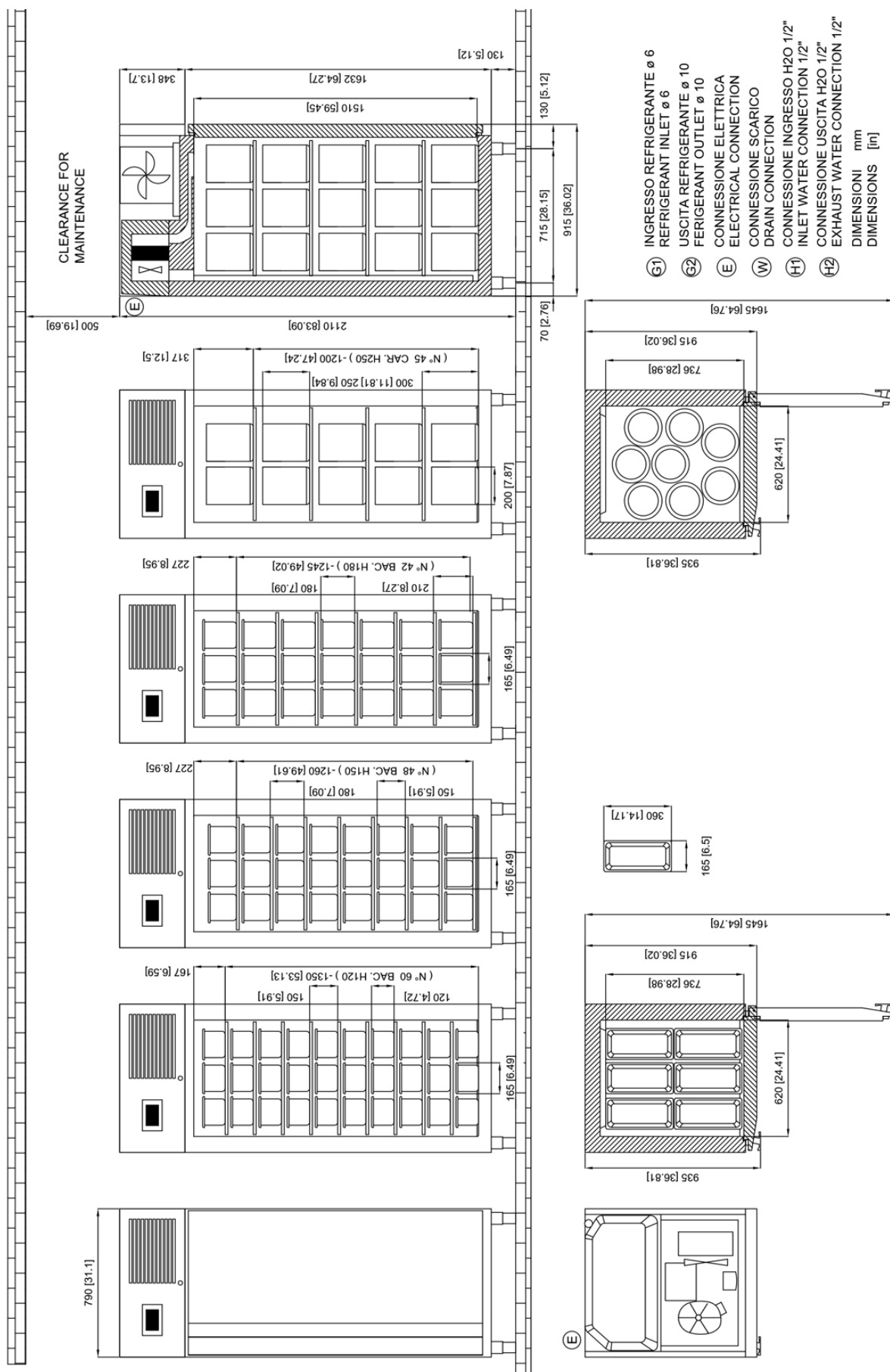
SCHEDA TECNICA	AGF72.1
temperature range 1	-30/-12
Dimensions (LxPxH) mm	790x915x2110
Depth with 90° door mm	1645
Door opening (WxH) mm	620x1510
Internal depth mm	735
N° compartments	1
N° doors	1
INTERNAL SETUP	5 "C" shaped pair of guides and 5 trays 600x730
Refrigerant gas	R290
Gas quantity w air cooling g	150
Noise level dB(A)	<70
Refrigeration system ventilated air forced	ventilated air Forced
COOLING POWER -30°C + 45°C EN12900 W	594
Climatic class	5
Energy class	D
Power supply V~/Hz	220/1/50
Electric cable n° x mm²	(2+1)x1,5mm²
Max Electric power - up to +10 W	895
Max. Current consumption - up to +10 A	4.32
EL. CONSUMPTION (ISO16825) [W24h] W	6.96
Defrosting	gas caldo
Packing dimensions, standard (WxDxH) mm	845x980x2200
Net weight kg	171
Gross weight in std package kg	206

HIBER ALI Srl a Socio Unico

Via Treviso, 4 · 33083 Taiedo di Chions · PN · I
T +39 0438 911 940 · F +39 0438 911 991
info@hiber.it · hiber.it

HIGH-END GELATO FREEZER AGF72.1

ICE CABINET SELF CONTAINED PAN: 360x165



HIBER ALI Srl a Socio Unico

Via Treviso, 4 - 33083 Taiedo di Chions - PN - I

T +39 0438 911 940 - F +39 0438 911 991

info@hiber.it - hiber.it

hiber
THE FUTURE OF CHILLING