

# planet

## Combined retarder prover cabinet for 12+12 trays 60x80



The combined retarder-prover cabinets from the "PLANET" range were designed to manage in the best way and with maximum precision the proving cycle, by controlling the temperature, the duration of conservation and proving together with its relative humidity.

Made to the highest quality standards, "PLANET" cabinets are entirely in AISI 304 stainless steel and constructed in one-piece structure. Thanks to the 65mm thick high density polyurethane insulation and the high efficiency tropicalized compressors, it is possible to optimize the functioning by ensuring an energy saving .

They have pressed bottom with rounded corners for an easy cleaning and are equipped with air ducts especially designed to obtain a uniform circulation of air flows. Automatic defrost with hot gas and automatic elimination of condensate water.

The inside humidity is being produced by a steam generator and is controlled and regulated by the multifunctional and multilingual (8 languages) 5" touch-screen control board, that allows to set the cooling, conservation, recovery, proving and holding stages and their modification at any time, also during the cycle's functioning. There is also the possibility to memorize several programs (10 favorite).

The cabinets can accommodate 40x60cm and 60x80 trays.

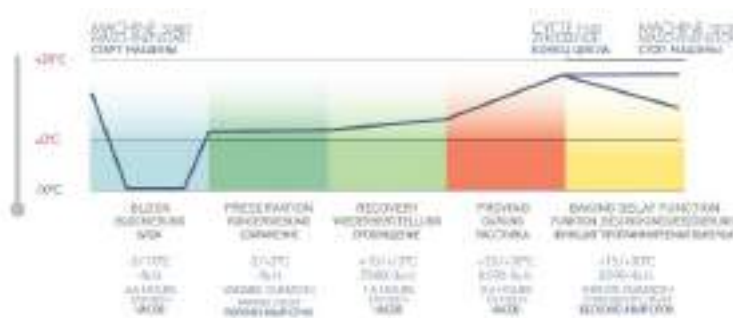
Standard equipment: USB device, no. 12+12 pair of guides for 60x80 trays, kit of wheels.

### TECHNICAL DATA:

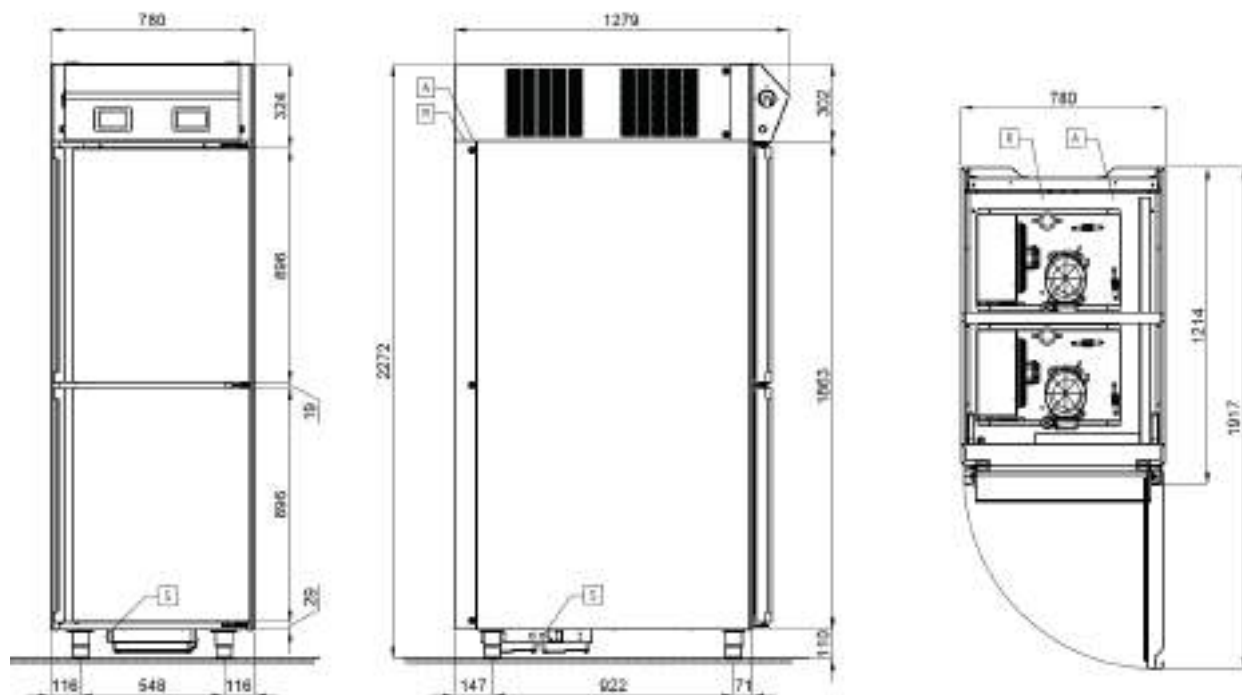
		FLC/48
External dimensions (WxDxH)	cm	78x128x227
Capacity	lt	350+350
Trays capacity (58 mm pitch)	nr	12+12
Standard fitting (pair of guides)	nr	12+12
Max absorbed power	W	960+960
Refrigerated power	W	910+910*
Temperature	°C	-5/+35
Humidity control	rH%	Yes
Gas		R452A
Input voltage		Volt 1x230 / 50 Hz
Climatic class		5

\*Evap. -10°C cond. +45°C

### CONTROL PANEL



## INSTALLATION DIAGRAM:



(R) Electricity supply: 3x1.5 mm<sup>2</sup> wire complete with Schuko plug; L=4000 mm

(A) Water supply: 2,5÷5 Atm 250÷500 KPa, TEMPERATURE 10÷35°C, HARDNESS 1+8 °F, CONNECTION 3/4" FEMALE 2mt OUTSIDE THE MACHINE

## ON REQUEST:



Supervision system "Epoca" connected to the Cloud platform through WI-FI, used for remote management of equipment from a PC, tablet or smartphone.