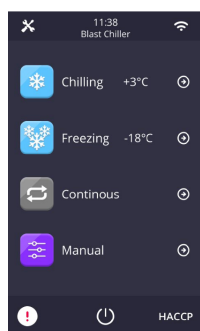


new runner



BLAST FREEZER FOR TROLLEYS - MAXI

The blast chillers for trolleys of the MAXI series have been designed to meet the rapid blast chilling needs in medium-large laboratories, from the catering plant to the semi-industrial pastry and bakery laboratory.

The range consists of 8 models, two of which are monocoque with a capacity of no. 1 GN 2/1 or 60x80 trolley, available both in the plug-in version and designed for a remote condensing unit. The other models, are made of modular panels construction and are equipped with a condensing unit for remote installation. All the models are entirely made in AISI 304 stainless steel, and equipped with a reinforced insulated floor and a 52 cm ramp for trolley entry.

The condensing unit, with high performance, is designed to always guarantee maximum yield. A touch screen 7" electronic control board and the Wi-Fi device for remote supervision via Cloud are standard supplied.



High efficiency compressor
Hochleistungskompressor
Высокоэффективный компрессор



Drying cycle
Trocknungszyklus
Цикл сушки



Cycles Programming
Programmierung der Zyklen
Программируемые циклы



Fish sanitizing cycle
DesinfektionszyklusFisch
Цикл санитарной обработки рыбы



Fan speed control
Lüftersteuerung
Контроль скорости вентилятора



USB-Door
USB-Anschluss
Устройство USB



Gelato hardening cycle
Eishärtungs-Zyklus
Цикл замораживания мороженого



Wi-Fi supervision system
Wi-Fi-Überwachungssystem
Система управления по Wi-Fi



Thawing function (on request)
Auftaufunktion (auf Anfrage)
Размораживание (по запросу)



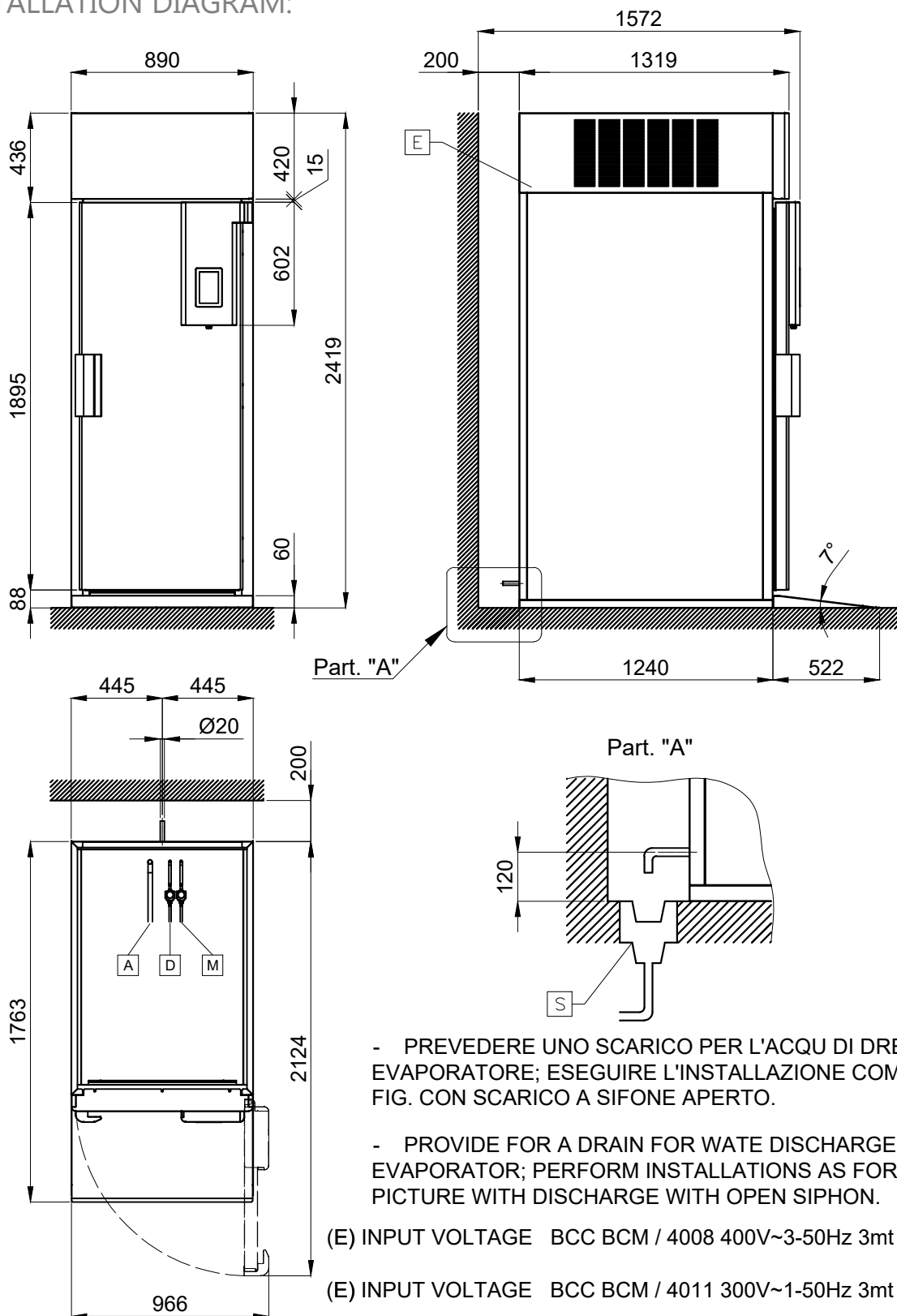
Ozone sterilization kit (on request)
Ozonsterilisator-Kit (auf Anfrage)
Комплект озонного стерилизатора (по запросу)

TECHNICAL DATA:

				BCC/4008	BCC/4011
External dimensions	(WxDxH)	cm		89x132x242	89x132x242
Internal dimensions	(WxDxH)	cm		71x86x187	71x86x187
Trolleys capacity		nr		1 GN 2/1 or 1 trolley 60x80 cm	1 GN 2/1 or 1 trolley 60x80 cm
Yield *				+90/+3°C=95Kg +90/-18°C=75Kg	+90/+3°C=110Kg +90/-18°C=95Kg
Max absorbed power **		W		4999	460
Max absorbed power (condensing unit) **		W		-	5945
Refrigeration power ***		W		3980	5080
Defrosting system				Automatic with hot gas	Automatic with hot gas
Working cycle: by time				yes	yes
Working cycle: by probe				yes	yes
Compressor power		Hp		3,5	4,0
Incorporated condensing unit				yes	no
Remote condensing unit (with 10mt connection pipes)				no	yes
Gas				R452A	R452A
Input voltage				3x400 – 50Hz	3x400 – 50Hz
Insulation (thickness)		mm		70	70
Climatic class				5	5

*With ambient temperature of +30°C / **Evap. -10°C cond. +45°C / ***ASHARE (Evap -23,3°C cond. +54,4°C)

INSTALLATION DIAGRAM:



- PREVEDERE UNO SCARICO PER L'ACQUA DI DRENAGGIO EVAPORATORE; ESEGUIRE L'INSTALLAZIONE COME PREVISTO IN FIG. CON SCARICO A SIFONE APERTO.

- PROVIDE FOR A DRAIN FOR WATER DISCHARGE OF EVAPORATOR; PERFORM INSTALLATIONS AS FORESEEN IN THE PICTURE WITH DISCHARGE WITH OPEN SIPHON.

(E) INPUT VOLTAGE BCC BCM / 4008 400V~3-50Hz 3mt CABLE

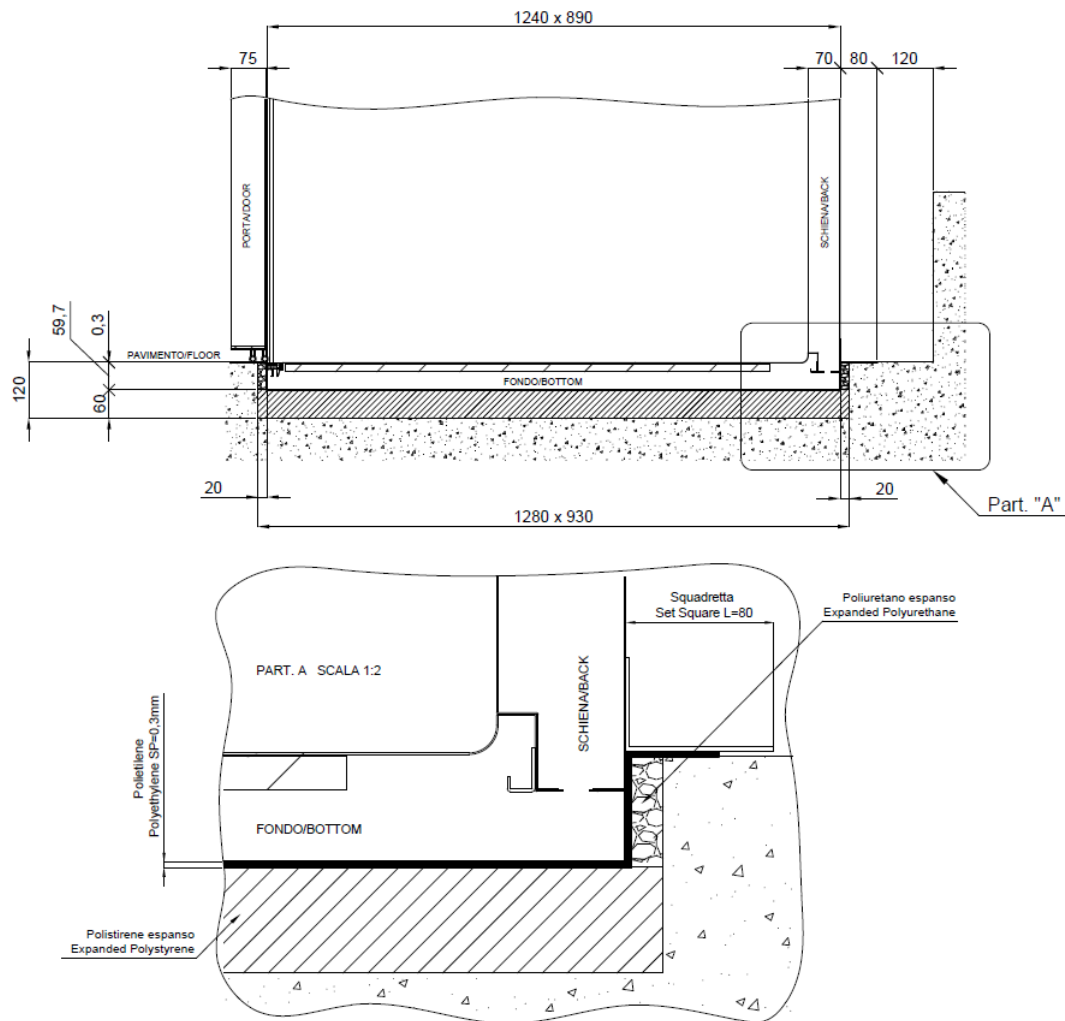
(E) INPUT VOLTAGE BCC BCM / 4011 300V~1-50Hz 3mt CABLE WITH SHUKO

(M) BCC BCM / 4011 GAS PIPE DISCHARGE Ø10

(D) BCC BCM / 4011 GAS PIPE HOT GAS (DEFROST)

(A) BCC BCM / 4011 GAS PIPE SUCTION

"BUILT-IN" INSTALLATION DIAGRAM:



ACCESSORIES AND SURCHARGES ON REQUEST:

- Ion sterilizer (surcharge)
- Water cooled condensing unit (surcharge)
- Muffled condensing unit with housing (surcharge)
- Ramp L=110 cm (surcharge)
- S/s trolley for trays with runners (n. 16 80x60 cm trays – pitch 82)
- S/s trolley for trays with runners (n. 20 80x60 cm trays – pitch 64)