17/02/2025

BH16-SR

SHOCK FREEZER AND BLAST CHILLER CABINET 16 LEVELS 400x600 MM - INLET 600 MM FOR NEGATIVE COLD STORAGE

No contractual pictures



CAPACITIES

16 trays 400x600 mm

1 tray 400x600 mm or 530x320 mm per level



DESCRIPTION

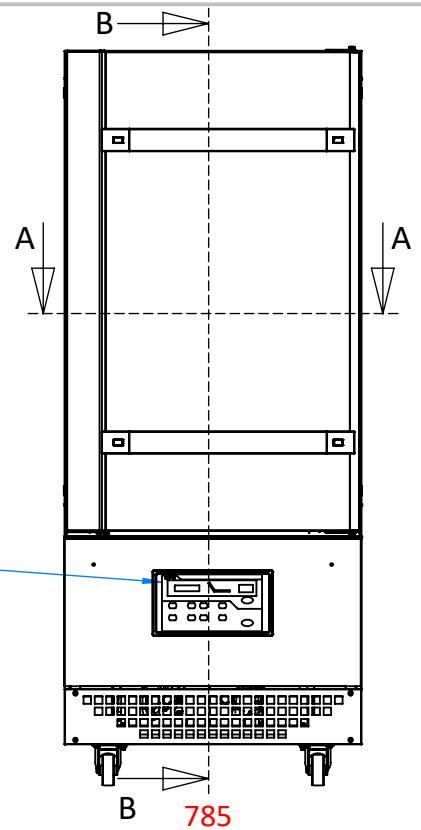
- Isothermal panels made of polyurethan foam, 70 mm thick, density 35 kgm3, high insulation coefficient Lambda = 0,021
- Rounded angles / system for cleaning and water drain
- Better access to evaporator thanks to pivoting fan front
- Outside and interior are made of STAINLESS STEEL
- Door hinges on the right hand side (left if required)
- Stainless steel slipper-guides, pitch 68 mm
- Rollers (adjustable stainless steel screw-jacks if separate compressor)
- High performance fan fitted for very low t° : 1820M3/hour
- Regulation : electronical control board RXP6-S
- Incorporated tropic condensing unit
- With needle probe
- Blowing temperature control during blast chilling
- Reevaporating tank for defrosting water
- Defrosting by hot gaz, max. distance of compressor :10m
- Machine delivered assembled

OPTIONS

- Electronic expansion valve
- HIGH TOUCH control board replacing RXP6-S

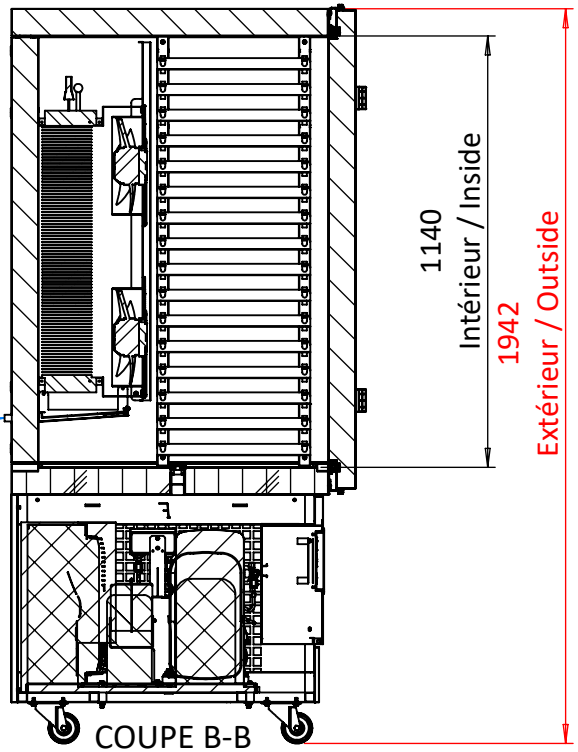
Width	Depth	Height	Opened door depth	Door passage	Net Weight	Electrical Supply	Absorbed power	Absorbed current
785 mm	954 mm	1942 mm	1696 mm	600 mm	210 kg	400V 3Ph+N 50Hz	2.8 KW	6 A

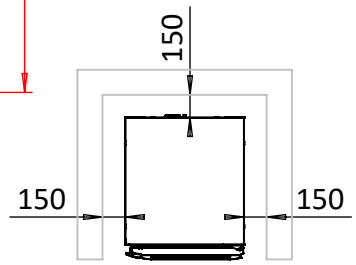
Cold power -30/+32°C		Defrosting power	Refrigerant	Refrigerant loaded	
3 CV	2100 W	1750 W	R452A	1,6 kg	

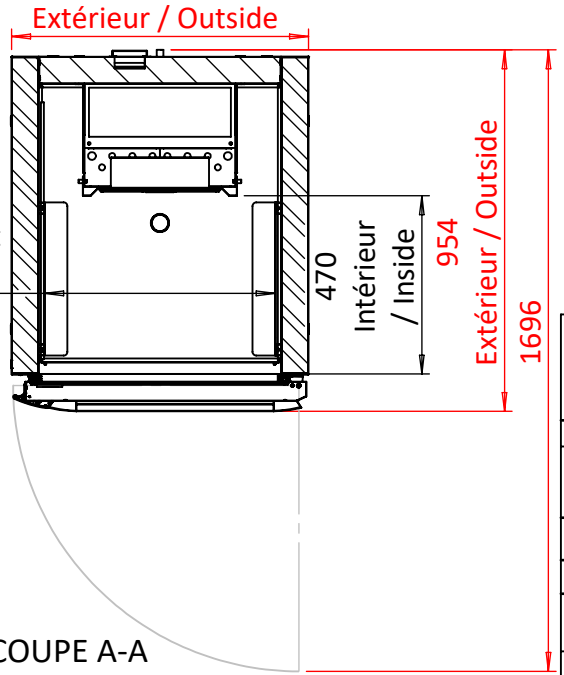


Alimentation électrique
Electric supply

Évacuation d'eau
PVC Ø18
Water drain
PVC Ø18







Écartement de l'agencement
intérieur 600 ou 530 mm

Si l'appareil est installé entre 2 murs ou 2 autres appareils,
laisser au minimum 150mm d'espace tout autour pour une bonne aération du condenseur.
If the machine is placed between 2 walls or 2 other machines,
provide at least 150mm clearance all around for condensing unit optimal aeration.

Côtes hors tout / External dimension
Raccordement / Connection

Rév.	Date	Détails modifications	Modifié par

Feuille A4	Echelle 1:20	Matière :	Code:
		Masse : (kg)	Tôlérance : ± 1 mm
Date: 01/07/2016		Désignation: BH16	Indice de révision: _
Dessiné par: THEO		Nom du distributeur:	
		Nom client:	
		Numéro d'affaire:	Numéro AR: AR

PANEM

chemin: C:_PANEM\01-CATALOGUE\07-CSR\BH10_BH16-SR\BH16\BG16RR*