micra BT

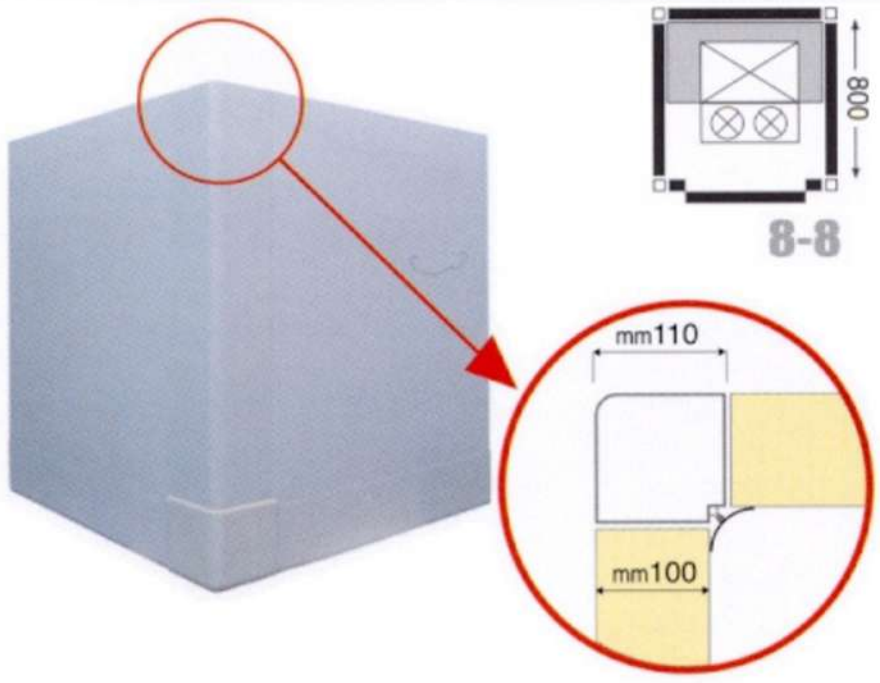
MicraSystem BT è una gamma di piccole celle frigorifere costruite con un sistema di pannelli sandwich a modulo base di 400 mm., in lamiera preverniciata, che consentono la realizzazione di volumi di piccola e media capacità. La Micra BT è la conferma alla crescente domanda del mercato di consegna immediata, facilità di montaggio e migliore rapporto qualità-prezzo.

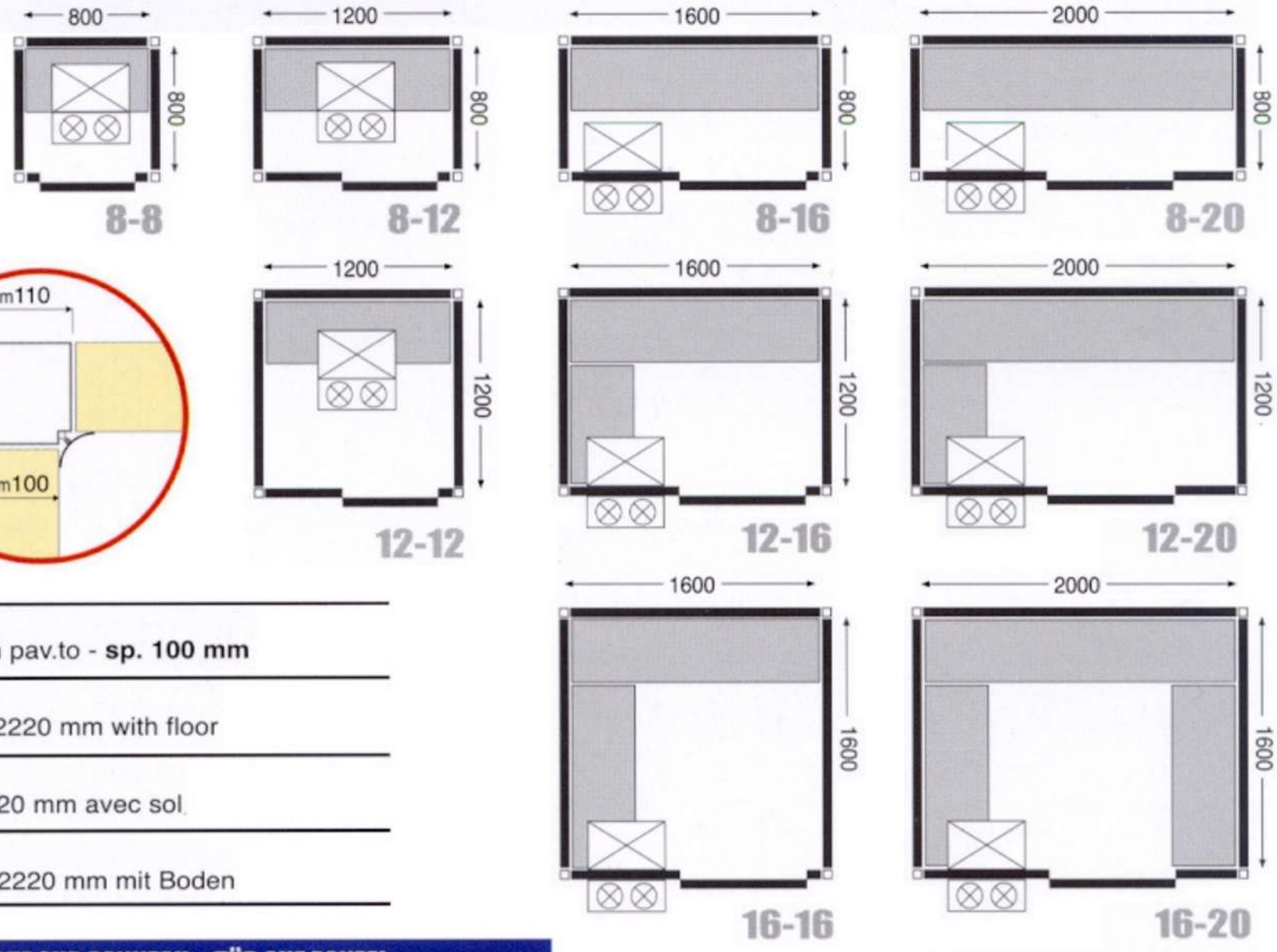
Micrasystem BT is a range of prefab freezer rooms built with sandwich panels on a 400 mm modularity basis. Panels are made of painted steel sheets and allow volumes from small to medium capacity. Micra is the answer to a growing market requirement for immediate delivery, a reliable product, an easy assembly and a better quality-price ratio.

Micrasystem BT est une série de petites chambres froides pour température négative construites avec des panneaux sandwich modularité 400 mm en tole painte pour réaliser des volumes pour une capacité de petite à moyenne. Micra est la réponse aux exigences du marché pour une livraison immédiate, un produit fiable, un montage facile et une meilleure relation qualité-prix.

Micrasystem BT ist eine Serie von kleine prefab Tiefkühlzellen mit auf 400 mm. Modulbauweise hergestellte Paneele. Die Paneele haben auf beiden Seiten lackiertes Stahlblech und erlauben Volumen von kleiner bis mittlerer Kapazität. Micra ist die Antwort auf die wachsende Marktanforderung für eine sofortige Lieferung, ein verläßliches Produkt, einfache Montage und ein besseres Qualität-Preis Verhältnis.

DATI TECNICI • TECHNICAL DATE • DONNEES TECHNIQUES • TECHNISCHE DATEN





SPESSORE : **100** mm
Altezza: interna 2000 - esterna 2220 con pav.to - **sp. 100 mm**

PANEL THICKNESS : **100** mm
Height: internal 2000 - **100 mm** ext. H = 2220 mm with floor

EPAISSEUR PANNEAUX : **100** mm
Hauteur: int. 2000 - **100 mm** H ext. = 2220 mm avec sol

PANEELDICKE : **100** mm
Höhe: innen 2000 - **100 mm** aussen H = 2220 mm mit Boden

PORTA SU PANNELLO • DOOR ON PANEL • PORTE SUR PANNEAU • TÜR AUF PANEEL

LUCE NETTA / CLEAR PASSAGE / PASSAGE LIBRE / LICHTMAß

600 x 1850 mm

700 x 1850 mm

MICRA (100) H 2000

MOD	8-8	8-12	8-16	8-20	12-12	12-16	12-20	16-16	16-20	20-20
H 2000 m^3	1.30	1.90	2.60	3.20	2.90	3.80	4.80	5.10	6.60	8.00

ACCESSORI

- Frigoblock
- Frigosplit
- Scaffalature H1400/1800
- Tende a strisce
- Kit luce
- Valvola di compensazione

ACCESSORIES

- Frigoblock
- Frigosplit
- Shelving H1400/1800
- Strip curtain
- Light kit
- Equalizing valve

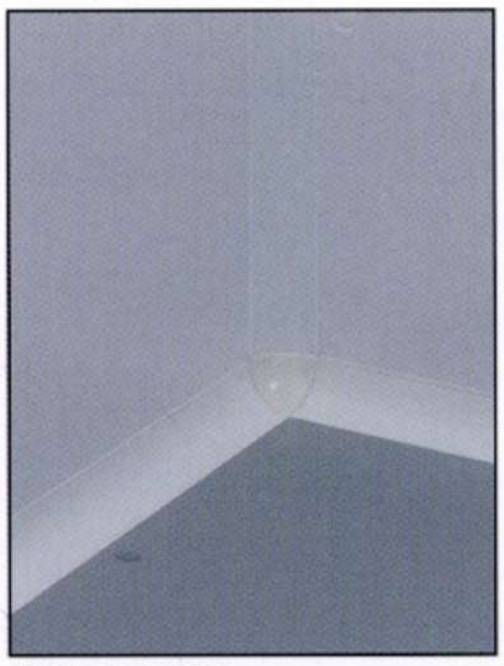
ACCESSOIRES

- Frigoblock
- Frigosplit
- Rayonnage H1400/1800
- Rideau à lanières
- Eclairage intérieur
- Vanne de compensation

ZUBEHORE

- Frigoblock
- Frigosplit
- Regale H1400/1800
- Streifenvorhang
- Beleuchtungssatz
- Druckausgleichventil

VALVOLA DI COMPENSAZIONE
EQUALIZING VALVE
VANNE DE COMPENSATION
DRUCKAUSGLEICHVENTIL



FINITURA SANITARIA
SANITARY SECTION
PROFIL SANITAIRE
SANITAREN GUMMILEISTE

CHIUSURA CON CHIAVE DI SERIE
STANDARD KEY-LOCK
FERMETURE A CLEF STANDARD
STANDARD MIT SCHLOSS

SBLOCCO INTERNO
INTERNAL SAFETY RELEASE
DEVEROUILLAGE INTERIEUR
NOTAUSLOSUNG

FRIGO STAMP

R-06-2007

Die Firma behält sich mögliche technische Änderungen ohne vorherige Mitteilung vor - La société se réserve le droit d'apporter toute modification technique sans préavis. - La società si riserva il diritto di apportare modifiche tecniche senza preavviso - The company reserves the right to make technical changings without previous notice

Frigostamp s.r.l.
Celle frigorifere prefabbricate

Borgo Case Sparse 9/2
52018 Castel San Niccolò (Ar) Italia
Tel. : +39 0575 500253
Fax. : +39 0575 550154
frigostamp@lina.it
frigostamp.com

Registered ISO 14001:2004

UKAS ENVIRONMENTAL MANAGEMENT 127-C

CERTIFICATO NR : IT01-E103

TO WHOM IT MAY CONCERN

CERTIFICATE OF CONFORMITY

We declare that all our commercial as well as industrial coldrooms are realized with sandwich panels with injected polyurethane between 2 steel sheets that can have following features:

- Galvanized steel sheet cladded with 120 micron thick pvc film – white colour – non toxic – as per norms UNI 5753/75 and in conformity with norm D.M. 21/03/73 and amendments regarding food safety.
- Painted steel sheet – system 3000/90 – white colour – as per norms UNI 5753/75 and conformity with norm D.M. 21/03/73 and amendments regarding food safety.
- Stainless steel executed as per conformity certification UNI EN ISO 9002/94 – as per norm UNI 5753/75 and in conformity with norm D.M. 21/03/73 and amendments regarding food safety.
- Glassfiber – white colour - in conformity with norm D.M. 21/03/73 and amendments regarding food safety.

Thermal insulation of panels with injected expanded rigid polyurethane foam, **(without** HCFC) with following features :

- average density 40 +/- 2 Kg/m3
- Compression resistance 2 kg /cm2
- Thermal conductivity 0,022 Kcal/mh°C
- Fire resistance as per norm ASTM 1692/74 D

With kind regards,

FRIGOSTAMP s.r.l.