

5/10 BIG STORE

128

*Celle frigorifere modulari / Modular cold storage units / Chambres froides modulaires /
Baukastensystem von Kühlzellen / Cámaras frigoríficas modulares*



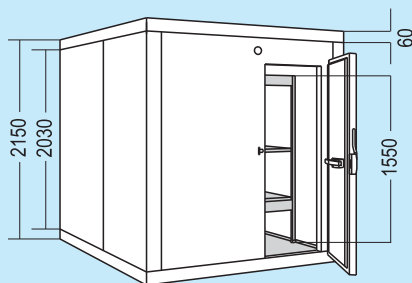
PTS -2 +8 °C



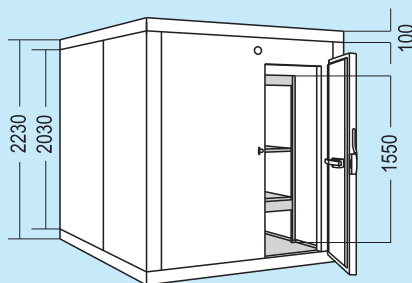
NT -18 -22 °C

SCA

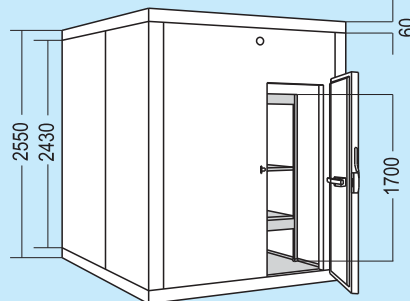
PTS - h. 2030



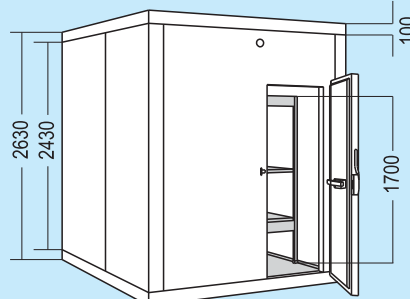
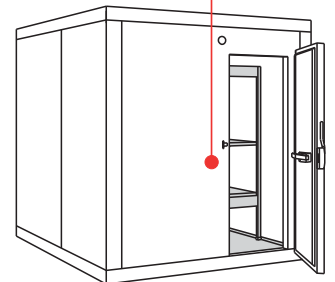
NT - h. 2030



PTS - h. 2430



NT - h. 2430

m³ = 4,1 | 16,7

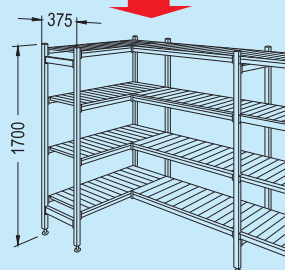
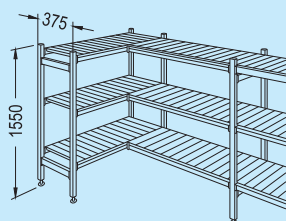
OPTIONAL:

Gancio Inox a "S"
Hook in stainless steel to shape of "S"
Crochet en acier Inox à forme de "S"
Haken aus nichtrostendem Stahl in Form von "S"
Gancho en acero Acero inoxidable a forma de "S"



SCA Scaffalatura in alluminio con plastica atossica
Shelving in aluminium with atoxic plastics /
Étagère en aluminium avec plastique atoxique /
Aluminium Regal mit atoxisch Plastik /
Estantería en aluminio con plástico atóxico

SCA



Composizioni celle BS / BS cold rooms makings / Compositions chambres froid BS / Zusammensetzung Zellen BS / Composicion cámaras BS



Mod. MDAE



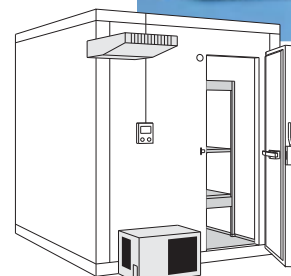
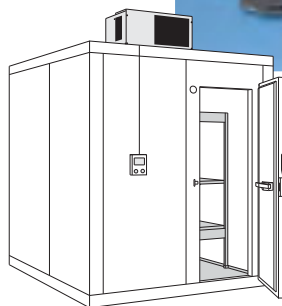
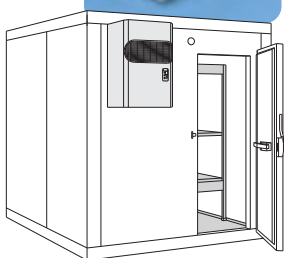
Mod. MDA



Mod. MCS



Mod. MLV



EUROLINE

BIRRA

MERCATI SPECIALI

LABORATORI PASTICCERIA

RISTORAZIONE

PIZZERIA

ESPOSIZIONE

SUPERMERCATI

HYPERMARKET

10

ATTREZZATURE COMPLEMENTARI

Celle frigorifere modulari / Modular cold storage units / Chambres froides modulaires / Baukastensystem von Kühlzellen / Cámaras frigoríficas modulares

CARATTERISTICHE COSTRUTTIVE - CONSTRUCTION FEATURES - CARACTERISTIQUES DE CONSTRUCTION - BAULICHE EIGENSCHAFTEN - CARACTERÍSTICAS DE CONSTRUCCIÓN

Elementi costruttivi: pannelli modulari componibili che costituiscono il pavimento, il soffitto, i pannelli verticali ed il modulo porta della cella. Tali pannelli sono autoportanti.
Finitura: rivestimento interno ed esterno in lamiera zincata e plastificata bianca, idonea per ambienti ad uso alimentare.
Montaggio: bloccaggio rapido, mediante l'utilizzo di ganci eccentrici.
Isolamento: ottenuto attraverso l'iniezione ad alta pressione di poliuretano espanso senza CFC, densità pari a 40 Kg/m³.
Altezza esterna celle mm: H = 2150/2550, H = 2230/2630.
Dimensione luce netta porta: mm 650 x 1870
Celle PTS: spessore mm 60.
Celle NT: spessore mm 100, resistenza sulla porta, valvola di compensazione.
Gruppi frigoriferi: sono progettati tenendo in considerazione i seguenti parametri: a) temperatura di introduzione del prodotto non superiore a +10 °C della temperatura di lavoro della cella, b) conservazione del prodotto già refrigerato con movimentazione giornaliera non superiore al 15% della capacità della cella. Angoli esterni ed interni leggermente arrotondati.

Serie MLV

Caratteristiche tecniche:
 Impianto frigorifero con valvola di espansione. Le tubazioni di collegamento tra gruppo remoto ed evaporatore sono escluse dalla fornitura. Pannello comandi remoto di serie.
 I componenti di ogni singolo gruppo sono dimensionati per una distanza fino a 15 metri tra il gruppo remoto e il condensatore.
Optional PRERISCALDO: se il motore viene posizionato dove la temperatura esterna è fra 0 e +8 °C, usare il "Kit riscaldamento olio per gruppo SPLIT".
NB: Per temperature inferiori a -8 °C o superiori a +45 °C consultare la Ditta.

OPTIONALS:

- Gruppo frigorifero: PTS (-2/+8 °C) o NT (-18/-22 °C), versione MDA/MDAE a parete o MCS/MLV a soffitto.
- Scaffalatura in alluminio.

Elements of construction: modular panels for floor and ceiling, vertical panels and the door of the cold-storage room. These panels are self-supporting.
Finishing: internal and external coating in white galvanised, plasticised sheet metal, suitable for foodstuffs.
Insulation: CFC-free polyurethane foam injected at high pressure, with a density of 40 Kg/m³.
External height of cold-storage rooms in mm: H = 2150/2550, H = 2230/2630.
Net door light: 650 x 1870 mm.
PTS cold-storage rooms: thickness 60 mm.
NT cold-storage rooms: thickness 100 mm, resistance on the door, compensation valve.
Refrigerating units: designed allowing for the following parameters: a) product introduced at a temperature no higher than +10 °C above that of the working temperature of the cold-storage room, b) preservation of refrigerated product with a daily movement of no more than 15% of the cold-storage room's capacity. Slightly rounded inner and outer corners.

MLV series

Technical particulars:
 Refrigerating system with expansion valve. The supply does not include the connection pipes between remote unit and evaporator. Current remote control panel.
 The components of each unit are dimensioned for a distance up to 15 m. between the remote unit and the evaporator.
PREHEATING Optional: If the engine is placed where the ambient temperature is between 0 and +8 °C, use the "Oil heating Kit for SPLIT unit".
NB: For temperature lower than -8 °C or higher than +45 °C, please contact our Company.

OPTIONALS:

- Refrigerating unit: PTS (-2/+8 °C) or NT (-18/-22 °C), MDA/MDAE wall mounted version or MCS/MLV ceiling mounted version.
- Aluminium shelves.

Éléments de construction: panneaux modulaires constituant le plancher, le plafond, les panneaux verticaux et l'élément porte de la chambre. Ces panneaux sont autoportants.
Finition: revêtement interne et externe en tôle blanche galvanisée et plastifiée, adaptée à des utilisations alimentaires.
Montage: blocage rapide, grâce à l'utilisation de crochets excentrique.
Isolation: obtenue par l'injection à haute pression de polyuréthane expansé sans CFC, d'une densité équivalente à 40 Kg/m³.
Hauteur externe des chambres en mm: H = 2150/2550, H = 2230/2630.
Dimension de l'ouverture de la porte: mm 650 x 1870.
Chambres PTS: épaisseur mm 60.
Chambres NT: épaisseur mm 100, résistance sur la porte, soupape de compensation.
Groupes réfrigérants: ils ont été conçus en tenant compte des paramètres suivants: a) température du produit lors de son introduction inférieure à +10 °C par rapport à la température de travail de la chambre, b) conservation du produit déjà réfrigéré avec manutention journalière inférieure à 15 % de la capacité de la chambre.
Angles extérieurs et intérieurs légèrement arrondis.

Série MLV

Caractéristiques techniques:
 Installation frigorifique avec soupape d'expansion.
 Les tubulures de connexion entre le groupe à distance et l'évaporateur sont exclues de la fourniture.
Panneau de contrôle à distance de série.
 Les éléments de chaque groupe sont dimensionnés pour une distance allant jusqu'à 15 mètres entre le groupe à distance et le condensateur.
Option PRÉCHAUFFAGE: au cas où le moteur est placé là où la température extérieure est comprise entre 0 et +8 °C il faudra utiliser le "Kit chauffage de l'huile pour groupe SPLIT".
NB: Pour des températures inférieures à -8 °C ou supérieures à +45 °C consulter notre Société.

OPTIONS:

- Groupe réfrigérant: PTS (-2 + 8 °C) ou NT (-18/-22 °C), version MDA/MDAE pour pari ou MCS/MLV pour plafond.
- Étagères en aluminium.

Bauelemente: Baukastensystem-Paneele die den Boden, die Decke, die Seitenpaneele und das Türmodul der Zelle bilden. Diese Paneele sind selbsttragend.
Fertigstellung: Innen- und Aussenverkleidung in verzinktem und plastifiziertem, weissem Blech, geeignet für Lebensmittelbereiche.
Montage: Schnellschaltung, mittels Nockenhebeln.
Isolierung: wird durch das Einspritzen unter Hochdruck von Polyurethanschaumstoff ohne FCKW erzielt, Dichte gleich 40 kg/m³.
Aussenhöhe der Zelle mm: H = 2150/2550, H = 2230/2630.
Ausmass der Zellentüröffnung: mm 650 x 1870.
Zelle PTS: Dicke mm 60.
Zelle NT: Dicke mm 100, Widerstand auf der Tür, Ausgleichsventil.
Kühlschrankgruppen: diese sind unter Berücksichtigung folgender Parameter entwickelt worden:
 a) die Temperatur des Produktes sollte bei der Einführung nicht mehr als +10 °C der Arbeitstemperatur der Zelle betragen, b) Die Konservierung des schon gekühlten Produktes mit einem täglichen Umschlag von nicht mehr als 15% der Zellenkapazität.
Leicht abgerundete, äussere und innere Winkel.

Serie MLV

Technische Eigenschaften:
 Kühlschrankanlage mit Ausdehnungsventil. Die Verbindungsleitungen zwischen Fernaggregat und Verdüster sind bei der Lieferung nicht inbegriffen.
Serienmäßige Fernsteuerartafel.
 Die Bestandteile jedes einzelnen Aggregats sind für einen Abstand von bis zu 15 Metern zwischen dem Fernaggregat und dem Kondensator bemessen.
Zubehör Vorwärmung: Wenn das Motor eingestellt wird wo die Außentemperatur zwischen 0 und +8 °C liegt, verwenden Sie den "Kit Ölheizung für SPLIT-Aggregat".
NB: Bei Temperaturen unter -8 °C oder über +45 °C wenden Sie sich bitte an unser Firma.

ZUSATZAUSSTATTUNG:

- Kühlschrankgruppe: PTS (-2/+8 °C) oder NT (-18/-22 °C), Version MDA/MDAE für die Wand oder MCS/MLV für die Decke.
- Ausstattung mit Regalen aus Aluminium.

Elementos constructivos: paneles modulares que constituyen el pavimento, el techo, los paneles verticales y el módulo-puerta de la cámara. Dichos paneles son autoportantes.
Acabado: revestimiento interior y exterior de chapa galvanizada y plastificada blanca, adecuada para ambientes de uso alimentario.
Montaje: bloqueo rápido, mediante utilización de ganchos excéntricos.
Aislamiento: obtenido por inyección a alta presión de poliuretano expandido sin CFC, con una densidad igual a 40 Kg/m³.
Altura exterior de las cámaras en mm: H = 2150/2550, H = 2230/2630.
Dimensión abertura neta puerta: mm 650 x 1870.
Cámaras PTS: 60 mm de espesor.
Cámaras NT: 100 mm de espesor, resistencia en la puerta y válvula compensadora.
Grupos frigoríficos: han sido diseñados teniendo en cuenta los siguientes parámetros: a) temperatura de introducción del producto no superior a +10 °C de la temperatura de trabajo de la cámara, b) conservación del producto ya refrigerado con desplazamiento diario no superior al 15% de la capacidad de la cámara.
Ángulos internos y externos ligeramente redondeados.

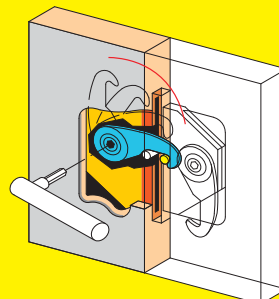
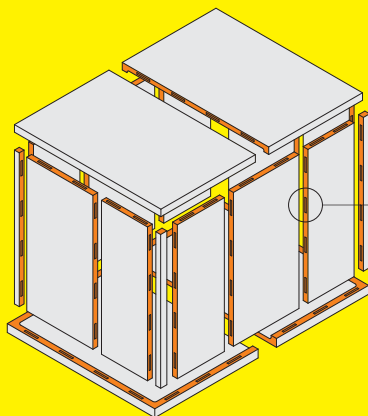
Serie MLV

Características técnicas:
 Instalación frigorífica con válvula de expansión. Los tubos de conexión entre el grupo remoto y el evaporador no se encuentran incluidos en el suministro de fábrica.
Panel de mandos remoto de serie.
 Los componentes de cada uno de los grupos se encuentran dimensionados según una distancia de hasta 15 metros entre el grupo remoto y el condensador.
Opcional PRE-CALEFACCIÓN: Si el motor se pone donde la temperatura exterior es entre 0 y +8 °C, usar el "Kit Pre-calefacción del aceite para grupo SPLIT".
N.B.: Para temperaturas inferiores a los -8 °C o superiores a los +45 °C, ponerse en contacto con nuestra Compañía.

EQUIPAMIENTOS OPCIONALES:

- Grupo frigorífico: PTS (-2/+8 °C) o NT (-18/-22 °C), versión MDA/MDAE de pared o MCS/MLV de techo.
- Estantería de aluminio.

SCHEMA DI MONTAGGIO / MOUNTING SCHEME / SCHEMA DE MONTAGE / MONTAGESCHEMA / ESQUEMA DE MONTAJE



Bloccaggio rapido pannelli
 Fast panels blocking
 Blocage rapide des panneaux
 Schnelle blockierung der paneelen
 Bloqueo rápido de los paneles

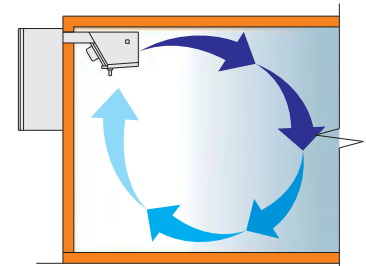
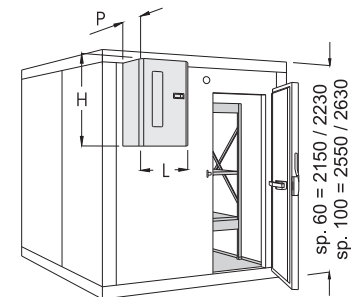
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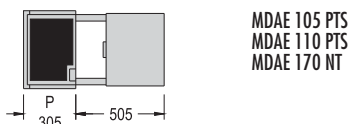
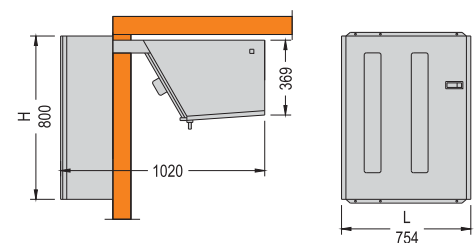
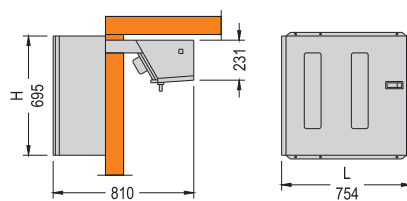
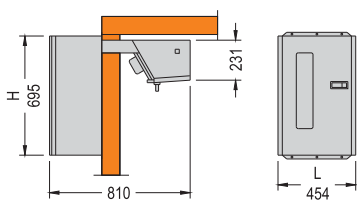
MDAE PTS -2 +8 °C



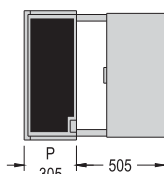
MDAE NT -18 -22 °C



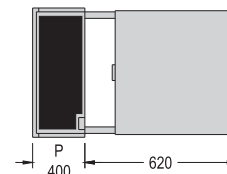
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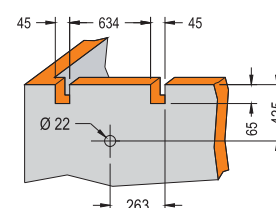
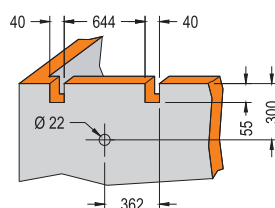
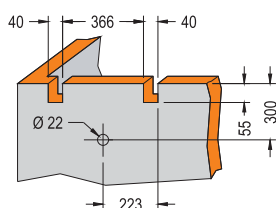
MDAE 105 PTS
MDAE 110 PTS
MDAE 170 NT



MDAE 212 PTS
MDAE 213 PTS
MDAE 220 NT



MDAE 330 NT



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ATTREZZATURE COMPLEMENTARI

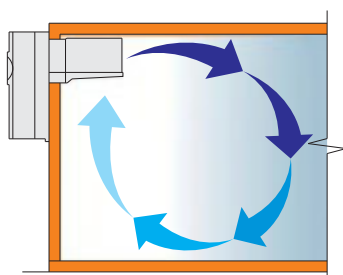
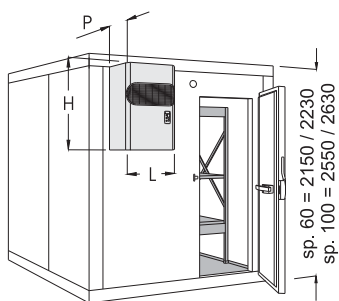
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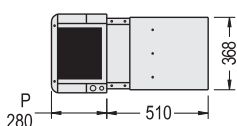
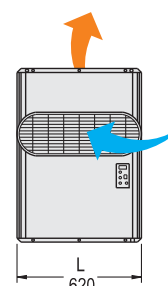
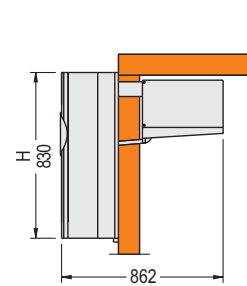
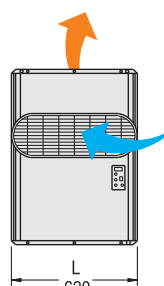
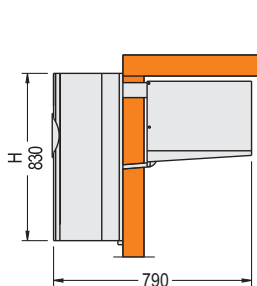
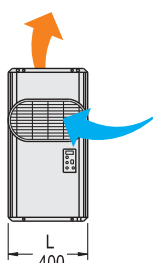
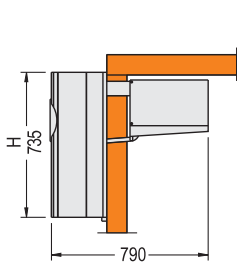
MDA PTS -2 +8 °C



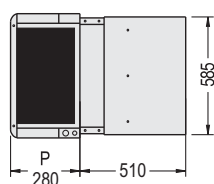
MDA NT -18 -22 °C



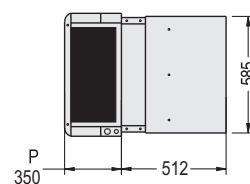
SCHEMA DI MONTAGGIO
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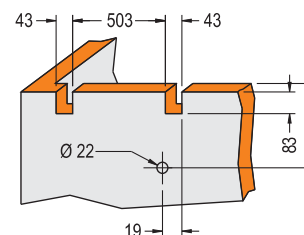
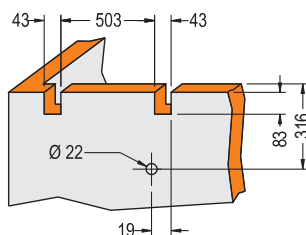
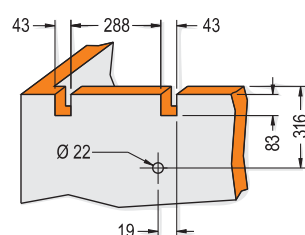
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MDA 106 PTS
MDA 107 PTS
MDA 110 PTS
MDA 170 NT



MDA 211 PTS
MDA 212 PTS
MDA 213 PTS
MDA 180 NT
MDA 200 NT



MDA 300 NT
MDA 330 NT



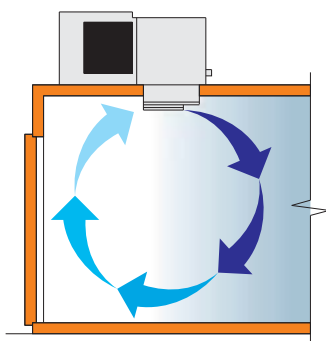
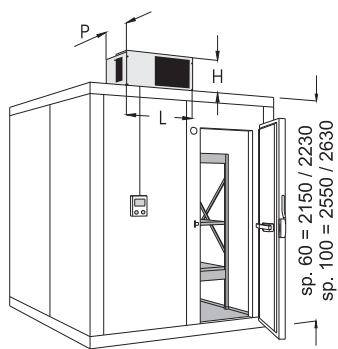
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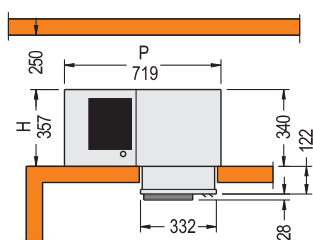
MCS PTS -2 +8 °C



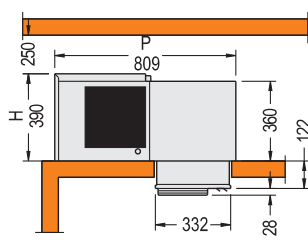
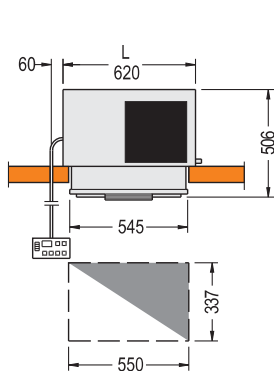
MCS NT -18 -22 °C



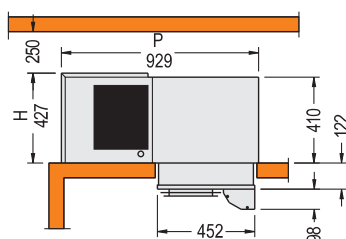
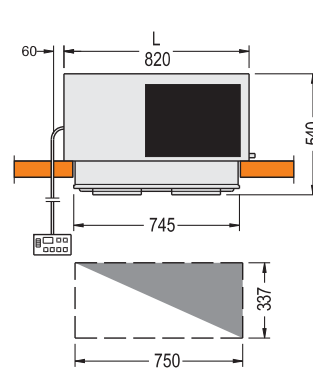
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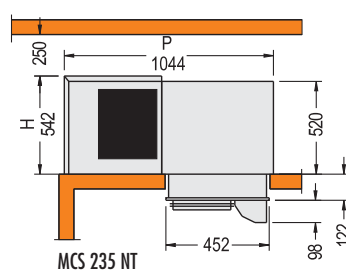
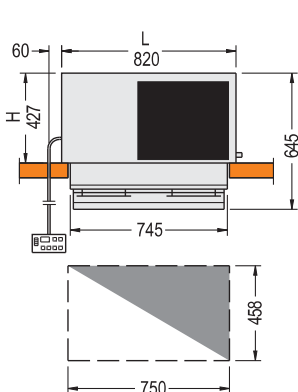
MCS 125 PTS
MCS 130 PTS



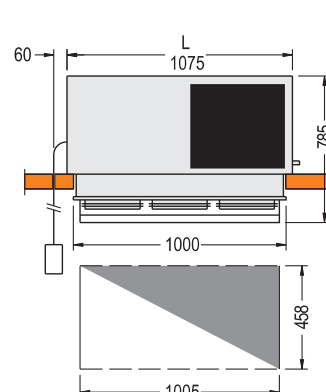
MCS 225 PTS
MCS 230 PTS
MCS 225 NT



MCS 235 PTS
MCS 135 NT



MCS 235 NT



5/10 BIG STORE

134

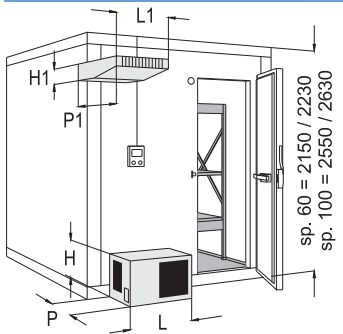
*Celle frigorifere modulari / Modular cold storage units / Chambres froides modulaires /
Baukastensystem von Kühlzellen / Cámaras frigoríficas modulares*



MLV PTS -2 +8 °C

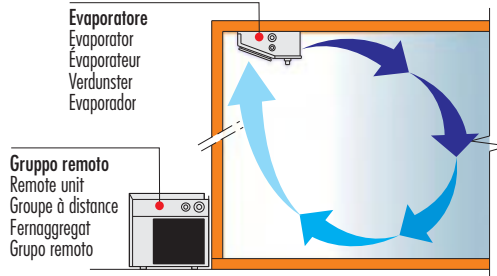


MLV NT -18 -22 °C



Evaporatore
Evaporator
Evaporateur
Verdunster
Evaporador

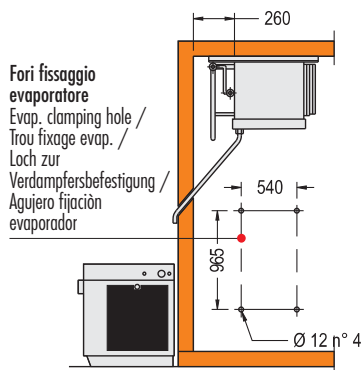
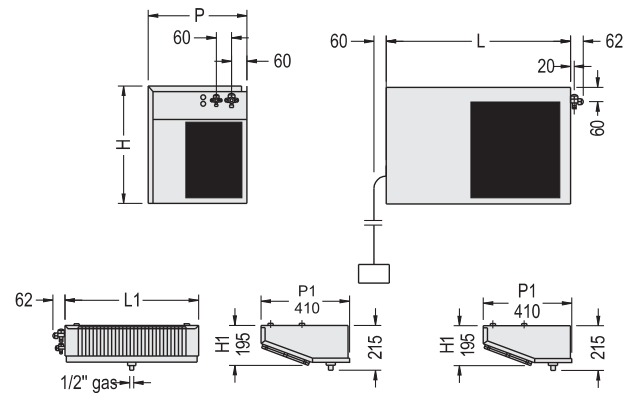
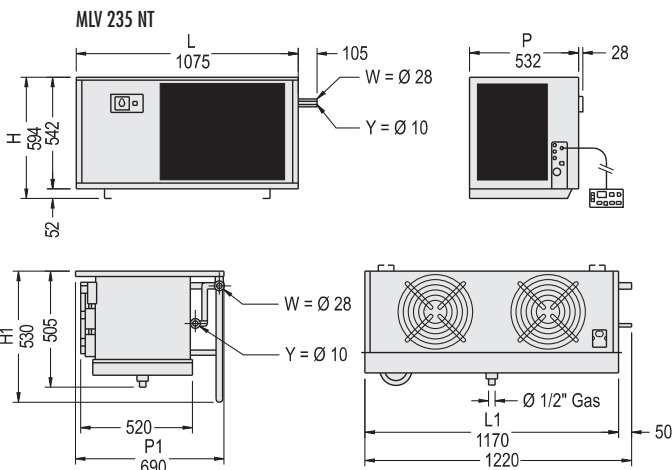
Gruppo remoto
Remote unit
Groupe à distance
Fernaggregat
Grupo remoto



MODELLO / MODEL / MODÈLE / MODELL / MODELO

	L	P	H	L1	F
MLV 121 / MLV123	620	337	357	614	508
MLV 221	820	427	390	1034	928
MLV 235	820	427	427	1614	754+754

MLV 121 PTS/NT - MLV 123 PTS/NT - MLV 221 PTS/NT - MLV 235 PTS/NT



W Tubo di aspirazione
Suction pipe
Tuyau aspiration
Saugrohr
Tubo de aspiracion

Y Tubo di mandata
Delivery pipe
Tuyau refoulement
Druckrohr
Tubo de expulsion

