

Delizia — DL 700 P TN

Pastry and bakery



Technical data

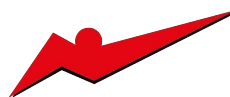
Gross volume	630 lt
Working temperature	-2+10 °C
Motor type	Plug-in
Refrigerant	R290
Refrigeration power	368 W (-10°C / +45°C)
Absorption	234 W
Voltage/Frequency	230V/1~/50Hz

Energy data (UE Reg. 2015/1094)

Net Volume	342 lt
Climate class	5 / (40°C - 40%)
Type	This equipment is intended for use in ambient temperatures up to 40°C

Refrigeration details

Refrigeration unit	Tropicalized and easy extractable monoblock unit to guarantee reliability and performance at 43°C. Equipped with low consumption electronic fan motors
Refrigerant charge	90 gr
Evaporator	Cataphoresis-treated for high corrosion resistance and installed external to compartment in order to ensure bigger loading capacity
Defrost	Automatic by hot gas for a shorter cycle and less thermal shocks. Smart defrost is activated only in case of real presence of ice in the evaporator, promoting the energy costs reduction and optimal performance
Condensate evaporation	Automatic through anti-corrosion treated compressor coil



Construction details

Product dimensions WxDxH	702x810x2080
Packaging dimensions WxDxH	770x840x2190
Gross weight	122 Kg
Structure	Stainless steel AISI 304 monocoque
External/Internal material	Inside and outside in stainless steel AISI 304; internal motor unit compartment, external backside and external bottom in colaminated steel
Insulation thickness	60 mm of HFO polyurethane to guarantee high insulating properties (very low environmental impact: GWP <5 and zero ODP)
Inner corners	Rounded for an easy cleaning
Door	1 Self-closing door with 105° door stop. Right hinged, reversible on-site
Door gasket	Magnetic and removable, designed to improve insulation and to reduce energy consumption
Feet	In AISI 304 stainless steel, height adjustable (90mm-125mm)

Functions

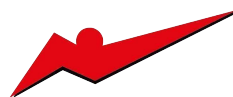
Control panel	High brightness touch screen display with 6 large digits.
Open door alarm	Visual and acoustic
Functions	Three levels of relative humidity management (high, medium, low), Led lighting ON/OFF, energy saving defrost management: hot gas below 4°C and air convection above 4°C, HACCP alarms through Ice connect (optional)
Connection	As optional: Remote access through serial interface. Via APP (only Android) it is possible to monitor HACCP traceability, appliance operation and parameters. Graphic and as CVS file export of registered data. Email sending of alarms notification

Accessories

Lighting	As standard
Lock	As standard
No. included accessories	20 - Pair of runners for tray EN 600x400 mm (Mod. 700)

Versions

Versions	Power supply frequency 60Hz
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Delizia — DL 700 P TN

Pâtisserie et boulangerie



Données techniques

Volume brut	630 lt
Température de service	-2+10 °C
Type de moteur	Avec groupe logé
Gaz réfrigérant	R290
Puissance frigorifique	368 W (-10°C / +45°C)
Absorption	234 W
Tension/fréquence	230V/1~/50Hz

Données énergétiques (Règ. EU 2015/1094)

Volume net	342 lt
Classe climatique	5 / (40°C - 40%)
Typologie	Cet appareil est destiné à être utilisé à des températures ambiantes allant jusqu'à + 40 °C

Données frigorifiques

Unité de réfrigération	Groupe monobloc facilement démontable et tropicalisé pour garantir fiabilité et performances à 43°C. Équipé avec moto-ventilateurs électroniques à faible consommation
Quantité de gaz	90 gr
Évaporateur	Traité par cataphorèse pour une meilleure résistance à la corrosion et installé à l'extérieur du compartiment afin de garantir une capacité supérieure de chargement
Dégivrage	Automatique par gaz chaud pour un cycle plus rapide et moins de chocs thermiques. Le dégivrage adaptatif est activé seulement en présence réelle de la glace dans l'évaporateur, en favorisant la réduction de la consommation énergétique et une performance élevée
Évaporation des condensats	Automatique par serpentin du compresseur traité anti-corrosion



Données de fabrication

Dimensions produits LxPxH	702x810x2080
Dimensions emballage LxPxH	770x840x2190
Poids brut	122 Kg
Construction	Monocoque en acier inox 304
Matériel extérieur/intérieur	Intérieur et extérieur en acier inox AISI 304; compartiment technique, dos et fond extérieur en acier galvanisé/colaminé
Épaisseur d'isolation	60 mm de polyuréthane avec HFO pour garantir des propriétés isolantes élevées (faible impact environnemental: GWP<5 et zéro ODP)
Angles intérieurs	Arrondis pour faciliter le nettoyage
Porte	1 Porte à fermeture automatique avec butée à 105°. Charnière à droite, réversible au besoin par l'utilisateur.
Joint de porte	Magnétique et amovible, conçu pour améliorer l'isolation et réduire la consommation énergétique
Pieds	En acier inox AISI 304 réglables en hauteur (90mm-125mm)

Fonctions

Panneau de contrôle	Afficheur avec écran tactile à 6 touches de gros dimensions et à haute luminosité.
Alarme porte ouverte	Visuelle et sonore
Fonctions	Réglage 3 taux d'humidité relative (élevée, moyenne et faible), ON/OFF Led, gestion économe du dégivrage en dessous de 4°C par gaz chaud et au dessus de 4°C par convection, Alarmes HACCP via Ice connect (en option)
Connexion	En option: Accès à distance avec interface WI-FI ou série. Grâce à l'APP (ANDROID uniquement), il est possible de surveiller la traçabilité HACCP, le fonctionnement et les paramètres de l'appareil. Exportation graphique et en fichiers CVS des données mémorisés. Envoi d'e-mails de notification d'alarmes

Accessoires

Éclairage	En dotation
Serrure	En dotation
N. accessoires inclus	20 - Paire de glissières pour plaque EN 600x400 mm (Mod. 700)

Variantes

Variantes	Alimentation avec fréquence 60Hz
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Delizia — DL 700 P TN

Pasticceria e panificazione



Dati tecnici

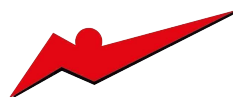
Volume lordo	630 lt
Temperatura di esercizio	-2+10 °C
Tipologia motore	Plug-in
Fluido refrigerante	R290
Potenza frigorifera	368 W (-10°C / +45°C)
Assorbimento	234 W
Tensione/frequenza	230V/1~/50Hz

Dati energetici (Reg. UE 2015/1094)

Volume netto	342 lt
Classe climatica	5 / (40°C - 40%)
Tipologia	Questo apparecchio è destinato all'utilizzo a temperature ambiente fino a 40°C

Dettagli refrigerazione

Unità refrigerante	Unità monoblocco facilmente estraibile e tropicalizzata per garantire affidabilità e prestazioni a 43°C. Equipaggiata con motoventilatori elettronici a basso consumo
Carica gas	90 gr
Evaporatore	Trattato in cataforesi per una notevole resistenza alla corrosione e posizionato all'esterno del vano per garantire maggiore capacità di carico
Sbrinamento	Automatico tramite gas caldo per un ciclo più breve e minori sbalzi termici. Lo sbrinamento intelligente si attiva solo in presenza reale di ghiaccio nell'evaporatore, favorendo la riduzione dei consumi energetici e una resa ottimale
Evaporazione della condensa	Automatica tramite serpentina del compressore trattata anticorrosione



Dettagli costruttivi

Dimensioni prodotto LxPxH	702x810x2080
Dimensioni imballo LxPxH	770x840x2190
Peso lordo	122 Kg
Struttura	Monoscocca in acciaio inox 304
Materiale esterno/interno	Interno ed esterno in acciaio inox AISI 304; vano motore, schiena esterna e fondo esterno in acciaio colaminato
Spessore isolamento	60 mm di poliuretano con HFO a garanzia di elevate proprietà isolanti (Bassissimo impatto ambientale: GWP < 5 e zero ODP)
Angoli interni	Arrotondati per una facile pulizia
Porta	1 Porta autochiudente con fermo porta a 105°. Cerniera a destra, reversibile in utenza
Guarnizione porta	Magnetica e rimovibile, studiata per migliorare l'isolamento e ridurre il consumo di energia
Piedini	In acciaio inox AISI 304 regolabili in altezza (90mm-125mm)

Funzioni

Quadro comandi	Display touch a 6 tasti con digit di grandi dimensioni ed elevata luminosità.
Allarme porta aperta	Visivo e acustico
Funzioni	Gestione tre livelli di umidità relativa (alta, media, bassa), ON/OFF Led, gestione energy saving dello sbrinamento sotto i 4°C tramite gas caldo e sopra 4°C a convezione, Allarmi HACCP tramite Ice connect (optional)
Connessione	Optional: Accesso da remoto con WI-FI o interfaccia seriale. Tramite APP (solo ANDROID) si può monitorare la tracciabilità HACCP, il funzionamento e i parametri macchina. Esportazione grafica e in file CVS dei dati memorizzati. Invio di e.mail per la notifica degli allarmi

Accessori

Luce	Di serie
Serratura	Di serie
N° accessori in dotazione	20 - Coppia guide per teglia EN 600x400 mm (Mod. 700)

Versioni

Versioni	Alimentazione con frequenza 60Hz
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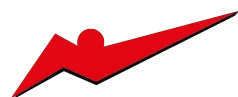
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