

Convection oven Electric & Gas – 6 Trays

DCYE6 – DCYG6

FEATURES

- * Convection oven with electronic display
- * 6 fan speeds and automatic fan inversion
- * 70mm pitch between the trays
- * Vent valve automatic control
- * Adaptable to 60x40 trays
- * New high power premix burner (DCYG6)
- * 5 level humidifier
- * Cooking modes:
 - Convection from 40° to 250°C
- * **Service solutions**
 - Front access to the display electronic board
 - Access of the 90% of the components from the right side panel

* Equipment

- AISI 304 cooking chamber with pressed top and bottom and rounded edges
- Solid and ergonomic door handle
- Door with double tempered glazing, openable
- Door with stop positions
- Adjustable door hinges
- Height adjustable feet
- IPX5



DISTANZE MINIME INSTALLAZIONE FORNO
MINIMUM DISTANCES FOR BURNER INSTALLATION

DISTANZE MINIME D'INSTALLAZIONE DU FOUR
MINDESTABSTAND FÜR INSTALLATION DES BACKOFENS

DISTANCIA MINIMA DE INSTALACIÓN DO FORNO
MINIMÁLE ODĚLOŽENÍ MONTÁŽOVÉ

A. INGRESSO ACQUA ADDOLCITA 3/4"G B. SCARICO ACQUA 1"G C. TUBO SEIATO (VAPORE) D 40mm D. INGRESSO CAVO DI ALIMENTAZIONE ELETTRICA E. TUBO ASPIRAZIONE ARIA F. INGRESSO TUBO DETERGENTE G. VENTOLA RAFFREDDAMENTO POSTERIORE H. SCARICO FUMI GAS I. INGRESSO GAS DA RETE 3/4"G	A. SORTED WATER INLET 3/4"G B. WATER DRAIN 1"G C. HUMIDITY / VENT ø 40 mm D. ELECTRICAL SUPPLY E. AIR INLET F. DETERGENT INLET G. REAR COOLING FAN H. EVACUATOR OF COMBUSTION PRODUCT I. 3/4 "G GAS INLET
A. ENTREE EAU ADOLCIE 3/4"G B. RUIE FUI 1"G C. TUYAU EVENT (VAPEUR) D 40 mm D. ENTREE CABLE D'ALIMENTATION ELECTRIQUE E. TUYAU D'ASPIRATION DE LAIR F. ENTREE TUYAU DETERGENT G. VENTILATEUR REFROIDISSEMENT POSTERIEUR H. ECHAPPAMENT FUMEE GAS I. ENTREE GAZ DE RESEAU 3/4"G	A. ENTHREE ENHTÄHTETTES WASSER 3/4"G B. WASSERABLAS 1"G C. ENTLÜFTUNGSLÖTUNG (DAMPF) ø 40 mm D. ELENGANG STROM FÖRERSUNGSKABEL E. LUFTANSUGLÖTUNG F. ENTHÄSLETTUNG BERIGLUNGSMITTEL G. HINTERES KÜHLGEBLÄSE H. RAUCHGASABZUG I. ENTHANG GAS FÖRERSORUNG 3/4"G
A. ENTRADA DE AGUA POTABLE 3/4"G B. DRENQ DE AGUA 1"G C. TUBO DE VAPOR D 40mm D. ALIMENTACIÓN ELÉCTRICA E. TUBO DE EXTRACCIÓN DE AIRE F. ENTRADA DO DETERGENTE G. COOLER DE RESFRIAMENTO TRÁSERO H. EVACUADOR DE COMBUSTION PRODUCT I. 3/4 "G GAS INLET	A. WLÓUT ZMEKCONEJ WODY 3/4 "G B. WLÓUT WODY 1"G C. WENTYLATOR WILGOCI D. ZASILANIE ELEKTRYCZNE E. WLÓUT POWIETRZA F. WLÓUT DETERGENTU G. WENTYLATOR CHŁODZENIA H. KANAŁ ODPROWADZANIA SPALIN I. 3/4 "G WLÓUT GAZU

External
Cavity

Height 490; Width 630; Depth 440

GN 1/1 or 60x40
Space between levels (mm)

6

70

120 (CYE6) – 140 (CYG6)

Back : 20 cm; Right: 50 cm

40° to 250° C

12.5 kW

Consumption

0.98 kg/h

 $1.32 \text{ m}^3/\text{h}$ $1.53 \text{ m}^3/\text{h}$

Power (kW)

9.5

A/F

13

Water inlet : 3/4"

Pressure (Min / Max)

200/400 kPa (2/4 bar)

Hardness

Softened max 7°TH (5°e, 4°h, 70ppm)

Water quality

Chloride Cl^- : 100 mg/l max. / Chlorine Cl_2 : 0.2mg/l max.

Conductivity

Min 20 $\mu\text{S}/\text{cm}$