CERTECHS

Behind Better Hospitality

PI.DOM 100% MADE IN ITALY

PRODUCT OVERVIEW

COLOMBO PF7920

PF7920

Professional combi oven for high-volume gastronomy production

20 tray combi oven compatible with GN 1/1 trays.



Colombo PF7920 adalah combi oven profesional 20 tray dari PI.DOM untuk kebutuhan gastronomy dan produksi volume besar. Dilengkapi layar sentuh 7 inci, 8-speed motor, multi-phase cooking hingga 40 langkah, 1,000 recipes, dan rentang suhu 30 hingga 270°C.



KAPASITAS 20 TRAY

Kapasitas 20 tray GN 1/1 untuk kebutuhan produksi volume besar.

JARAK TRAY 66 MM

Jarak antar tray 66 mm mendukung proses memasak multi-level.

KONTROL 7 INCI

Interface layar sentuh membantu pengaturan program memasak.

8-SPEED MOTOR

Motor 8 kecepatan membantu kontrol airflow sesuai kebutuhan masak.



FRONT VIEW



ANGLED VIEW



TOUCHSCREEN



KITCHEN SETUP

APLIKASI: *Gastronomy, Catering, Banquet, Central Kitchen, HoReCa Production*

TECHNICAL SPECIFICATION

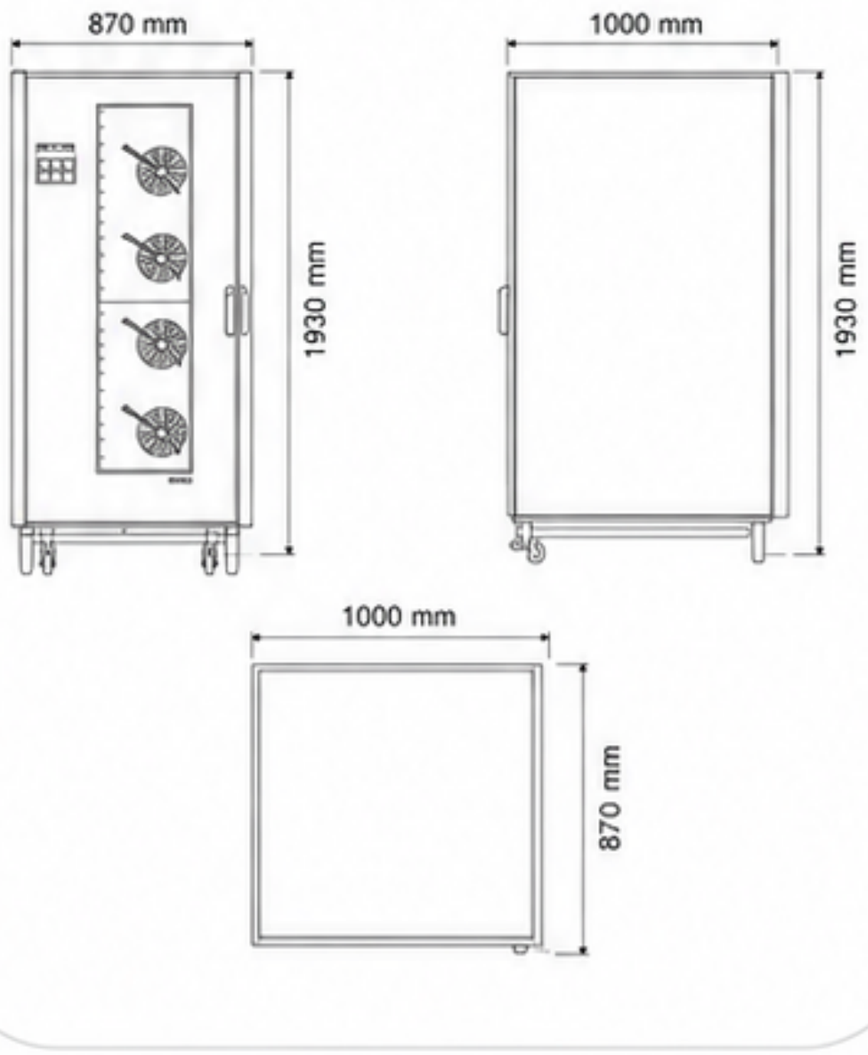
PF7920

COLOMBO PF7920 GN 1/1

SPESIFIKASI TEKNIS

Kapasitas	**20 tray GN 1/1**
Jarak antar tray	**66 mm**
Dimensi nominal W × D × H	**870 × 1000 × 1930 mm**
Daya nominal	**36 kW**
Tegangan	**400 V 3N~**
Berat bersih	**250 kg**
Porsi	**130 - 200**
Kontrol	**7 inch touch screen**
Motor	**8-speed motor**
Rentang suhu	**30 to 270°C**
Cooking phases	**Up to 40**
Program memasak	**1,000 recipes**
Cooking Easy	**Assisted selection**
Manual cooking	**Convection / steam / core probe**
Programmed cooking	**Custom recipes**
Fast cooling	**2 assisted + 1 custom**
Automatic washing	**3 cycles + 1 rinse**
My Explora	**USB configurable**
Diagnostics	**Error icons**
HACCP	**Available function**
User profiles	**Multiple profiles**
Cleaning system	**Weekly programmable**
Reversible door	**Code PF7920L**

W×D×H DIMENSI NOMINAL



OPSI TEGANGAN

400 V 3N~

SYSTEM HIGHLIGHTS

20 tray GN 1/1 capacity

66 mm tray spacing

8-speed motor and flexible airflow

Multi-phase cooking up to 40 steps

1,000 setable recipes

CATATAN TEKNIS

Final utilities, clearances, and supplied configuration must be confirmed before installation.