



FEATURES

- Manufactured from 304 Stainless steel
- Electronic controller with cooling performance management system
- Self closing doors with magnetic door gasket
- Accommodates GN 1/1 pans and 600 x 400mm baking trays (not included)
- Combination chill / freezer
- Supplied with food temperature probe
- Recessed safety door handle



10 PAN

SPECIFICATIONS

ELECTRICITY	2.5kW, 230V, Single Phase
DIMENSIONS	750 x 830 x 1435mm high
INTERNAL DIMENSIONS	610 x 420 x 700mm high
WEIGHT	140kg
RUNNER SPACING	65mm
CAPACITY	(10x) 1/1 GN trays (55mm deep) (10x) 600 x 400mm trays
BLAST CHILL PERFORMANCE	50kg: 90 to 3°C in 90min
SHOCK FREEZE PERFORMANCE	30kg: 90 to -18°C in 240min
REFRIGERANT GAS	R290

ORDER CODE

PCY/EBF-10

**Dedicated circuit and isolator recommended*



5 PAN

SPECIFICATIONS

ELECTRICITY	1.3kW, 230V, Single Phase
DIMENSIONS	750 x 815 x 870mm high
INTERNAL DIMENSIONS	610 x 420 x 364mm high
WEIGHT	89kg
RUNNER SPACING	65mm
CAPACITY	(5x) 1/1 GN trays (55mm deep) (5x) 600 x 400mm trays
BLAST CHILL PERFORMANCE	25kg: 90 to 3°C in 90min
SHOCK FREEZE PERFORMANCE	15kg: 90 to -18°C in 240min
REFRIGERANT GAS	R290

ORDER CODE

PCY/EBF-05



3 PAN

SPECIFICATIONS

ELECTRICITY	1.1kW, 230V, Single Phase
DIMENSIONS	755 x 832 x 581mm high
INTERNAL DIMENSIONS	410 x 680 x 256mm high
WEIGHT	72kg
RUNNER SPACING	65mm
CAPACITY	(3x) 1/1 GN trays (55mm deep) (3x) 600 x 400mm trays
BLAST CHILL PERFORMANCE	15kg: 90 to 3°C in 90min
SHOCK FREEZE PERFORMANCE	9kg: 90 to -18°C in 240min
REFRIGERANT GAS	R290

ORDER CODE

PCY/EBF-03

