

BCE2010

10 TRAY BLAST CHILLER

BLAST CHILLING. SHOCK FREEZING. PRECISE CONTROL.

High-capacity chilling with precise control.

Professional rapid chilling for demanding production environments.



BUILT FOR RAPID RESULTS

47 kg

BLAST CHILLING

+90 C to +3 C, probe or timed

35 kg

SHOCK FREEZING

+90 C to -18 C, probe or timed

KEY FEATURES

PRECISION

Core probe or timed operation

VERSATILITY

Hard and soft cycle selection

AUTOMATION

Automatic storage phase at cycle end

CAPACITY

10 pairs of stainless steel guides

TRAY OPTIONS

1/1 GN and 600 x 400 baking trays

CONFIGURATION

17 mm shelf guide spacing

REFRIGERANT

R452A refrigerant gas

AMBIENT

Designed for conditions up to 38 C

TECHNICAL AT A GLANCE

240 V

VOLTAGE

1.6 kW

POWER

780 x 798 x 1437

EXTERNAL mm

660 x 402 x 760

INTERNAL mm

172 kg

WEIGHT

ADVANCED CYCLE CONTROL

Simple cycle selection with clear operating status and precise process control.

CYCLE CONTROL