

Chandley Pico Plus Oven Specification Sheet

DIMENSIONS

LxWxH: $39.8 \times 31.1 \times 16.3$ " ($1013 \times 790 \times 415$ mm)

Weight: 163lb (74kg)

 18.5×30 " (470 × 762 mm) baking deck surface Baking chamber internal height = 7.6" (195 mm)

ELECTRICAL

AC – 230v – SINGLE PHASE – 60Hz – 2.70Kw, 11.7 Amps AC– 220v – SINGLE PHASE – 60Hz – 2.47Kw, 11.23 Amps

Electrical plug required: NEMA 6-20P

Electrical outlet required: NEMA 6-20R receptacle

Power cord length: 118" (3m) long

GENERAL

Direct water line and exhaust system not required.

Max temp approx. 608 °F (320 °C)

Heat up time approx. 20-25 minutes

Accepts std US full size pans (18×26") and US half size pans (18×13")

Capacity illustration:

In approx. 538 mins - Qty 2 Chandley pico plus ovens stacked - will produce 120 1000g boules (for comparison: nearest competitor produces 96 boules over same period).

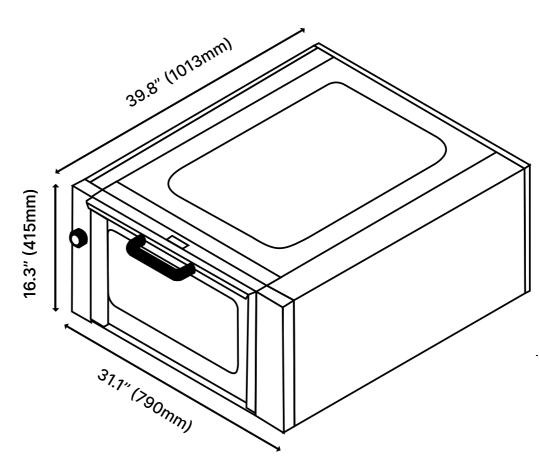
Clearance recommended:

9-12" all around if possible. With a clear top. Only stacking Chandley Pico Plus Ovens on top (with feet fully extended).

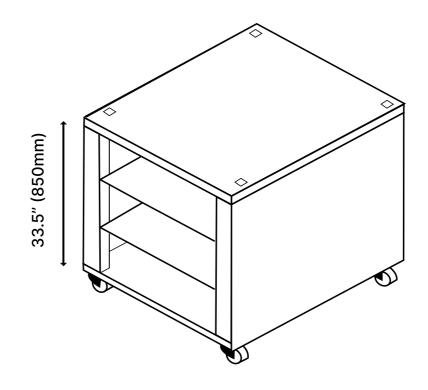
Certifications: UKCA, CE

Manufactured in an ISO 9001 facility

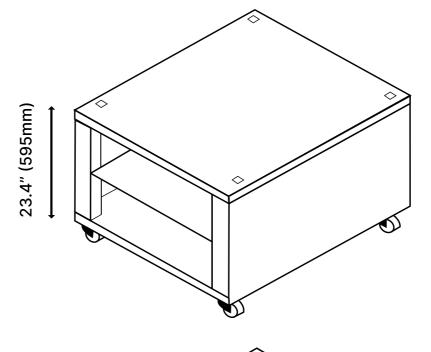




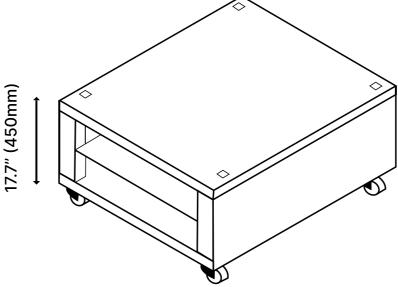
Pico Plus Oven



High Base with castors (suitable for single Pico Plus)



Medium Base with castors (suitable for 2 x Pico Pluses)



Low Base with castors (suitable for 3 x Pico Pluses)





Spiral mixers



Veg prep machines

Planetary mixers



Ice cream + food depositors

Twin arm dive mixers



Pie + Tart equipment

ISCA's Microbakery **Solutions**

Proofers



Cookie + burger machines





Donut injectors + decorators

Sourdough bread ovens



Dough sheeters

Convection ovens



Bread + Bun slicers







All Single-phase electric machines suitable for small to mid-market retail + wholesale bakery operations

New and Used equipment options

Equipment finance available

Easy install - Low learning curve -ISCA spare parts/tech support

Reduce material giveaway

Increase consistency

Reduce labor costs

Increase product portfolio