SEPTEMBER 2026 | VOL. 76

BCE
Foodservice Equipment



WHAT'S COOKING?

CELEBRATING Spring SEASON

SOLA The Netherlands

NEW PRODUCT LAUNCH

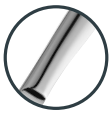


PRODUCT





S/STEEL



STRAIGHT HANDLE

KNS0115

PRODUCT DESCRIPTION

KNS0115 - STEAK KNIFE - S/STEEL HANDLE STRAIGHT - 115MM (1)

NEW PRODUCT LAUNCH



PRODUCT



DST0001

PRODUCT DESCRIPTION

DST0001 - DECORATING SPOON/TWEEZER
243MM S/STEEL

PRODUCT HIGHLIGHT



PRODUCT

ELECTRIC

IMPROVED



FSP2003

PRODUCT DESCRIPTION

FSP2003 - SOLID PLATE STOVE
(NEW & IMPROVED)

SPECIFICATIONS

VOLTAGE	: 380V - 50Hz - 3PHASE
POWER	: 12kW
DIMENSIONS	: 1102 X 765 X 1000MM
COOKING AREA	: 969 X 537MM
WEIGHT	: 80KG
SURFACE	: FLAT

PRODUCT HIGHLIGHT

SOLID PLATE STOVE

HEAVY-DUTY PERFORMANCE

Designed for demanding, high-volume kitchens, from chain stores and franchises to high-end restaurants. Built for reliable, long-lasting performance.

RELIABLE CONTROL

Heavy-duty 3 phase E.G.O. control thermostats provide precise, reliable temperature control, built to withstand the demands of continuous commercial use.

STAINLESS STEEL STAND

A sturdy stainless steel stand with an integrated bottom shelf provides a strong, hygienic base while offering convenient additional storage for the kitchen.

EASY MOBILITY

Rear-mounted castors make the unit easy to move when cleaning or carrying out routine maintenance, without compromising stability during operation.

EVEN HEATING

Two independent 2 kW heating elements per plate deliver powerful, even and effective heat distribution for consistent cooking performance.

CIRCUIT PROTECTION

Heating elements are wired on separate circuits to help maintain operation and minimise disruption in the event of a phase drop.

DURABLE CONSTRUCTION

Constructed entirely from solid stainless steel, the unit is designed to be hard-working, durable and hygienic, while remaining easy to clean, maintain and service.

HEAVY-DUTY PLATES

16 mm thick heavy-duty stove plates provide excellent heat distribution and superior heat retention, supporting consistent cooking performance even during demanding service periods.


BCe
Scan QR Code