

▶ **Maximum volume
for minimum space**

These cooking units are by far a reference in the profession. Designed for craft production and the industry, they offer, in addition to its high quality service, an easy installation due to its low space requirement (goes through doorway).

▶ **ADVANTAGES**

- Possibility of cooking by stage (ham).
- Unit for all options permitting drying, smoking-cooking-cooling in the same chamber without needing to handle the product (e.g. smoked sausage).
- Cost-effective, saves space and investment.

**A range of cooking units up
to 3 000 litres.**

- **750-litre model**
for 1 trolley,
usable dimensions 600 x 640 mm.
- **1000-litre model**
for 1 trolley,
usable dimensions 600 x 800 mm.
- **2000-litre model**
for 2 trolleys,
usable dimensions 600 x 800 mm.
- **3000-litre model**
for 1 trolley,
usable dimensions 1000 x 1000 mm.

SASA BODSON industrie :

French manufacturer and designer, acknowledged by the entire profession, SASA Bodson develops **washing, cooking and vacuum packing** processes for the industry and food industry. With over 40 years of experience in high performance washing, the Company's key words are efficiency, reliability, sturdiness, savings and hygiene. Its highly effective after-sales service is ensured by our approved installers.

The world of SASA BODSON Industrie

a wide range of :

- mixers-cookers,
- cooking units,
- equipment washers,
- tunnels, rinsing, disinfecting,
- vacuum machines.

**750 / 1000 / 2000 or 3000
4 models for
DRYING, SMOKING,
COOKING, COOLING
in the same chamber,
without needing
to handle the product!**



**Design and manufacture
of machines tailored
to a specific cooking process.**

MODELS	750	1000	2000	3000
No. of firing rates	2	3	3	2
Maximum heating power	20 kW	30 kW	60 kW	40 kW
Maximum heating temperature	220° C	200° C	200° C	160° C
Maximum consumption power (without vapour)	21 kW	31 kW	62 kW	42 kW
Inside volume capacity	900 L	1 200 L	2 400 L	3 400 L
Number of trolleys	1	1	2	1
Usable dimension of the trolley W. x D. x H. mm	670 x 650 x 1450	670 x 800 x 1450	2 x (670 x 800 x 1450)	1030 x 1100 x 1990
Clearance height (mm)	1570	1570	1570	2020
Grilles/Dimensions W. x D. mm	650 x 530 or 640 x 600	800 x 600	800 x 600	1000 x 1000
Space requirement W. x D. x H. mm	1355 x 925 x 1945	1355 x 1125 x 2030	1315 x 1980 x 2050	1580 x 1830 x 2530
Net weight (machine only)	400 kg	534 kg	650 kg	818 kg

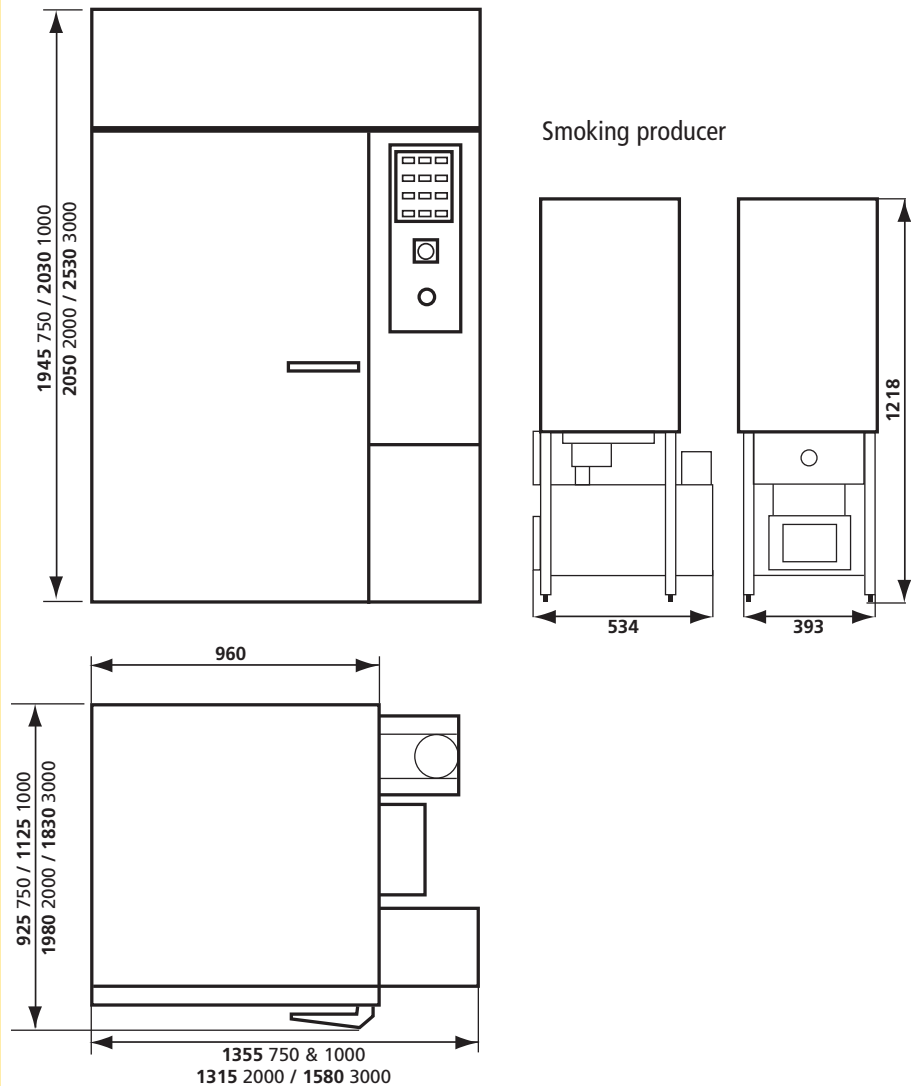
► CHARACTERISTICS

- Process regulator 99 programs of 99 segments.
- Control panel with 5" colour monitor.
- Detachable core probe.
- Moisture percentage.
- Program for unit cleaning.
- Detergent pump (washing).
- Automatic stack outlet flap.
- Motorized drying flap.
- Built-in access ramp.

► OPTIONS

- Vapour generator or vapour network valve.
- Printer (without pasteurizing value).
- Additional trolleys + grilles.
- Smoke generator.
- Vapour generator.
- Minimum vapour: 18 kW, average: 27 kW, maximum: 36 kW.
- Cooling shower.
- Recapture of data on PC.
- Memory card to save program.

► COMES WITH A BARE TROLLEY
Height : 1450 mm



For further information :
Tél : +33 327 84 36 28
Fax : +33 327 77 89 44

contact@bodson-industrie.com
Z.I. N° 1 - B.P. 50009
59360 LE CATEAU-CAMBRESIS - FRANCE