VS-250

STEAMING VAT

Dimensions: 2.500 x 1.000 mm

Made entirely of stainless steel AISI 304.

distributor (on the bottom) and lids.

Wheeled vat with perforated bottom grill, hot water or steam $% \left(1\right) =\left(1\right) \left(1\right)$

08.09 - Work / Drain table for cheese

TSL-100	DRAINING WORK TABLE (LIGHT VERSION) Dimension: 1.000 x 500 x 60 mm
TSL-120	DRAINING WORK TABLE (LIGHT VERSION) Dimension: 1.200 x 600 x 60 mm
TSL-140	DRAINING WORK TABLE (LIGHT VERSION) Dimension: 1.400 x 700 x 80 mm
TSL-160	DRAINING WORK TABLE (LIGHT VERSION) Dimension: 1.600 x 750 x 80 mm
TSL-xxx/2	LEGS + 4 CASTERS FOR TABLE
TS-160	DRAINING WORK TABLE
	Dimensions: $1.600 \times 900 \times 120 \text{ mm}$ Made entirely of stainless steel AISI 304. With four casters.
TS-200	DRAINING WORK TABLE Dimensions: $2.000 \times 900 \times 120 \text{ mm}$ Made entirely of stainless steel AISI 304. With four casters.
TS-250	DRAINING WORK TABLE Dimensions: $2.500 \times 900 \times 120 \text{ mm}$ Made entirely of stainless steel AISI 304. With four casters.
TS-160/1	BOTTOM SHELF FOR DRAINING TABLE Made of stainless steel AISI 304.
TS-200/1	BOTTOM SHELF FOR DRAINING TABLE Made of stainless steel AISI 304.
TS-250/1	BOTTOM SHELF FOR DRAINING TABLE Made of stainless steel AISI 304.
VS-160	STEAMING VAT Dimensions: 1.600 x 1.000 mm Made entirely of stainless steel AISI 304. Wheeled vat with perforated bottom grill, hot water or steam distributor (on the bottom) and lids.
VS-200	STEAMING VAT Dimensions: 2.000 x 1.000 mm Made entirely of stainless steel AISI 304. Wheeled vat with perforated bottom grill, hot water or steam distributor (on the bottom) and lids.

VSS-160 MOULD HOLDER & STEAMING VAT

Dimensions: 1.600 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill, mould distributor, hot

water or

steam distributor (on the bottom) and lids. Diameter of holes: 100

mm (others on request)

VSS-200 MOULD HOLDER & STEAMING VAT

Dimensions: 2.000 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill, mould distributor, hot

water or steam distributor (on the bottom) and lids. Diameter of holes: 100 mm (others on request)

VSS-250 MOULD HOLDER & STEAMING VAT

Dimensions: 2.500 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill, mould distributor, hot

water or steam distributor (on the bottom) and lids. Diameter of holes: 100 mm (others on request)

VS-xxx/1 ELECTRIC HEATER FOR STEAMING VAT

Composed of:

- Heater
- Electric board with electronic regulator
- Temperature sensor

Power supply: 400V/3/50Hz - 3, 4 and 6 KW

- VSx- BAIN MARIE CAMERA FOR ELECTRIC HEATERS
- **160/2** With this option the heaters are placed in a separate chamber from cheeses.

VSx- BAIN MARIE CAMERA FOR ELECTRIC HEATERS

200/2 With this option the heaters are placed in a separate chamber from cheeses.

VSx- BAIN MARIE CAMERA FOR ELECTRIC HEATERS

250/2 With this option the heaters are placed in a separate chamber from cheeses.

VPS-075 MOULD HOLDER VAT

Dimension: 78x58x25 cm

Wheeled vat with 1" discharge with sphere valve. Made entirely of

stainless steel AISI 304. Without mold distributor.

VPS-080 MOULD HOLDER VAT

Dimensions: 1.600 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill and mould distributor.

Diameter of holes: 100 mm (others on request)

VPS-160 MOULD HOLDER VAT

Dimensions: 1.600 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill and mould distributor.

Diameter of holes: 100 mm (others on request)

VPS-200 MOULD HOLDER VAT

Dimensions: 2.000 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill and mould distributor.

Diameter of holes: 100 mm (others on request)

VPS-250 MOULD HOLDER VAT

Dimensions: 2.500 x 1.000 mm

Made entirely of stainless steel AISI 304.

Wheeled vat with perforated bottom grill and mould distributor.

Diameter of holes: 100 mm (others on request)

VPS- EXTRA MOULD DISTRIBUTOR

160/1 Dimensions: 1.600 x 1.000 mm

Made entirely of stainless steel AISI 304. Diameter of holes: 100

mm (others on request)

VPS- EXTRA MOULD DISTRIBUTOR

200/1 Dimensions: 2.000 x 1.000 mm

Made entirely of stainless steel AISI 304. Diameter of holes: 100

mm (others on request)

VPS- EXTRA MOULD DISTRIBUTOR

250/1 Dimensions: 2.500 x 1.000 mm

Made entirely of stainless steel AISI 304. Diameter of holes: 100

mm (others on request)

VRC-200 CURD COLLECTION VAT

Dimensions: 2000 x 1000 x 350 mm

Made of stainless steel with perforated basket (250 mm depth)

and stainless steel wheels.

VRC-300 CURD COLLECTION VAT

Dimensions: 3.000 x 1.000 x 400 mm

Made of stainless steel with perforated basket (300 mm depth)

and stainless steel wheels.

VM-120 MOZZARELLA HARDENING VAT

Dimensions: 1200 x 600 x 350 mm (tot h 500) Made of stainless

steel, with stainless steel wheels.

VM-150 MOZZARELLA HARDENING VAT

Dimensions: 1500 x 800 x 400 mm (tot h 550)

Made of stainless steel and with stainless steel wheels.

VM-xxx/1 GRILLED SEPARATION WALL FOR VM-xxx

TL-120 WORKING TABLE

Dimensions: 120 x 70 x h 85 cm

Made of stainless steel, complete of bottom shelf

TL-150 WORKING TABLE

Dimensions: 150 x 70 x h 85 cm

Made of stainless steel, complete of bottom shelf

TL-200 WORKING TABLE

Dimensions: 200 x 70 x h 85 cm

Made of stainless steel, complete of bottom shelf

TL-xxx/1 OPTION WHEELS FOR WORKING TABLE TL-120

TLA-120 TABLE WITH CABINET

Dimension: 120 x 70 x h 85 cm

made in stainless steel, complete of rear border, cabinet with

sliding doors and shelf

TLA-150 TABLE WITH CABINET

Dimension: 150 x 70 x h 85 cm

made in stainless steel, complete of rear border, cabinet with

sliding doors and shelf

TLA-200 TABLE WITH CABINET

Dimension: 200 x 70 x h 85 cm

made in stainless steel, complete of rear border, cabinet with

sliding doors and shelf

LIB-050 BASIN

Total Dimension: 50 x 45 x h 85 cm

made in stainless steel, complete of rear border, below shelf, basin

and pedal tap mixer

LIA-120 BASIN WITH CABINET AND WORKING SHELF

Total Dimension: 120 x 70 x h 85 cm Basin Dimension: 50 x 50 x 30 cm

made in stainless steel

complete of rear border, below cabinet with sliding doors and

shelf, basin and pedal tap mixer (basin side to be specified at order)

LIA-150 BASIN WITH CABINET AND WORKING SHELF

Total Dimension: 150 x 70 x h 85 cm Basin Dimension: 60 x 50 x 30 cm

made in stainless steel

complete of rear border, below cabinet with sliding doors and

shelf, basin and pedal tap mixer (basin side to be specified at order)

LIA- DOUBLE BASIN WITH CABINET AND WORKING SHELF

150/D Total Dimension: 150 x 70 x h 87 cm

Basins Dimension: $40 \times 50 \times 25$ cm made in stainless steel complete of rear border, below cabinet with sliding doors and

shelf, basin and pedal tap mixer (shelf side to be specified at order)

LIA- DOUBLE BASIN WITH CABINET AND WORKING SHELF

200/D Total Dimension: 200 x 70 x h 87 cm

Basins Dimension: 60 x 50 x 30 cm made in stainless steel complete of rear border, below cabinet with sliding doors and

shelf, basin and pedal tap mixer (shelf side to be specified at order)

LIG-120 LARGE BASIN WITH POT GRATE

Total Dimension: 120 x 70 x h 85 cm Basin Dimension: 106 x 50 x 40 cm

made in stainless steel

complete of basin, pot grate and pedal tap mixer

LIG-150 LARGE BASIN WITH POT GRATE

Total Dimension: 150 x 70 x h 85 cm Basin Dimension: 136 x 50 x 40 cm

made in stainless steel

complete of basin, pot grate and pedal tap mixer

PIA-100 CUPBOARD WITH SLIDING DOORS + 1 SHELF

Dimension:100 x 40 x h 66 cm Made in stainless steel

PIA-120 CUPBOARD WITH SLIDING DOORS + 1 SHELF

Dimension:120 x 40 x h 66 cm Made in stainless steel

PIA-150 CUPBOARD WITH SLIDING DOORS + 1 SHELF

Dimension: 150 x 40 x h 66 cm Made in stainless steel

PIA-200 CUPBOARD WITH SLIDING DOORS + 1 SHELF

Dimension: 200 x 40 x h 66 cm Made in stainless steel

CVG-009 BASIN TROLLEY

For 9 Gastronorm 1/1 basins, made in s.s. Dimension:

375x650x860 mm

CVG-020 BASIN TROLLEY

For 20 Gastronorm 1/1 basins, made in s.s. Dimension:

375x650x1800 mm

VGN- 1/1 GASTRONORM BASIN - H40

11.40 Made in stainless steel Dimension: 325x530xh40 mm

VGN- 1/1 GASTRONORM BASIN - H65

11.65 Made in stainless steel Dimension: 325x530xh65 mm

VGN- 1/1 GASTRONORM BASIN - H100

11.100 Made in stainless steel Dimension: 325x530xh100 mm

CR-165 RICOTTA MOULD HOLDER TROLLEY

Dimensions: m. 1,65x0,86

Made entirely of stainless steel AISI 304.

Composed of base shelf with wheels + 4 mobile shelves.

CR-200 RICOTTA MOULD HOLDER TROLLEY

Dimensions: m. 2,0x0,86

Made entirely of stainless steel AISI 304.

Composed of base shelf with wheels + 4 mobile shelves.

CTF-120 CHEESE TROLLEY

CPF- CHEESE HOLDER TROLLEY

120.50 Dimensions: 1200 x 500 mm . Previewed for 7 shelves per side

For wood or plastic boards (excluded). Made of stainless steel.

CPF- CHEESE HOLDER TROLLEY

120.80 Dimensions: 1200 x 800 mm . Previewed for 7 shelves per side

For wood or plastic boards (excluded). Made of stainless steel.

CPF- PLASTIC SHELVES FOR CPF-120

120/23 Dimension: 1230 x 230 x 24 mm

CPF- PLASTIC SHELVES FOR CPF-120

120/38

Dimension: 1230 x 380 x 24 mm

CPP-170 TROLLEY FOR PROVOLE

For N. 88 Provole

Dimension: 1700 x 750 x h 1.760 mm

MF-025 S.S. STRETCHING TUB 40 LT.

MF-035 S.S. STRETCHING TUB 60 LT.

MFR-040 S.S. STRETCHING TIP OVER TUB 40 LT.

MFR-060 S.S. STRETCHING TIP OVER TUB 60 LT.

PFP-100 PLASTIC PALETTE FOR STRETCHING CHEESE.

Total length 100 cm

PFL-100 WOOD PALETTE FOR STRETCHING CHEESE.

PFC-002 2 COLUMNS CHEESE PRESS

Counterweight type

2 Columns x 2-4 stacks of cheeses each Max. pressure:100 Kg Working area: 950x600 mm Dimension: 1100x600xh1900 mm

PFC-004 4 COLUMNS CHEESE PRESS

Counterweight type

4 Columns x 2-4 stacks of cheeses each Max. pressure:100 Kg Working area: 1950x600 mm Dimension: 2100x600xh1900 mm

PFP-002 2 COLUMNS PNEUMATIC CHEESE PRESS

Pneumatic type

2 Columns x 2-4 stacks of cheeses each (h tot max = 800 mm) Max.

pressure per column: 120 Kg

Working area: 950x600 mm Dimension: 1100x600xh2050 mm

PFP-003 3 COLUMNS PNEUMATIC CHEESE PRESS

Pneumatic type

3 Columns x 2-4 stacks of cheeses each (h tot max = 800 mm) Max.

pressure per column: 120 KgWorking area: 1450x600 mm

Dimension: 1600x600xh2050 mm

PFP-004 4 COLUMNS PNEUMATIC CHEESE PRESS

Pneumatic type

4 Columns x 2-4 stacks of cheeses each (h tot max = 800 mm) Max.

pressure per column: 120 Kg Working area: 1950x600 mm

Dimension: 2100x600xh2050 mm

PFP-005 5 COLUMNS PNEUMATIC CHEESE PRESS

Pneumatic type

5 Columns x 2-4 stacks of cheeses each (h tot max = 800 mm) Max.

pressure per column: 120 Kg

Working area: 2450x600 mm Dimension: 2600x600xh2050 mm

PFP-006 6 COLUMNS PNEUMATIC CHEESE PRESS

Pneumatic type

6 Columns x 2-4 stacks of cheeses each (h tot max = 800 mm) Max.

pressure per column: 120 Kg

Working area: 2950x600 mm Dimension: 3100x600xh2050 mm

PFx-xxx/1 INTERMEDIATE PLASTIC PLATES

made of PE

Dim: 240x490x20 mm

Suggested plates: n.12 for PFC-002, n.18 for PFC-003, n.24 for PFC-

004.

PFx- BOTTOM DRAINING GRID

002/2 made of s.s.

PFx- BOTTOM DRAINING GRID

003/2 made of s.s.

PFx- BOTTOM DRAINING GRID

004/2 made of s.s.

PFx- BOTTOM DRAINING GRID

005/2 made of s.s.

PFx- BOTTOM DRAINING GRID

006/2 made of s.s.

SLF-030 CHEESE WASHING MACHINE

brush length 30 cm Dimension:

SLF-060 CHEESE WASHING MACHINE

brush length 60 cm Dimension:

SLF-xxx/1 INVERTER FOR CHEESE WASHING MACHINE

SLF- BRUSH FOR SLF-XXX brush length 15 cm

bristle thickness: 0.5 / 0.8 / 1.2 mm

PPF-300 CHEESE CUTTER

For cheeses up to diameter 300mm (h max. 200 mm Dimension:

730x600xh920 mm

PPF-400 CHEESE CUTTER

For cheeses up to diameter 400mm (h max. 200 mm Dimension:

730x600xh920 mm

PPF- KNIFE FOR 2-4 PIECES

xxx/2-4

PPF- KNIFE FOR 6 PIECES

xxx/6

PPF- KNIFE FOR 8 PIECES

xxx/8

PPF- KNIFE FOR 8 PIECES

xxx/10

PPF- KNIFE FOR 12 PIECES

xxx/12

PPF- KNIFE FOR 20 PIECES

xxx/20