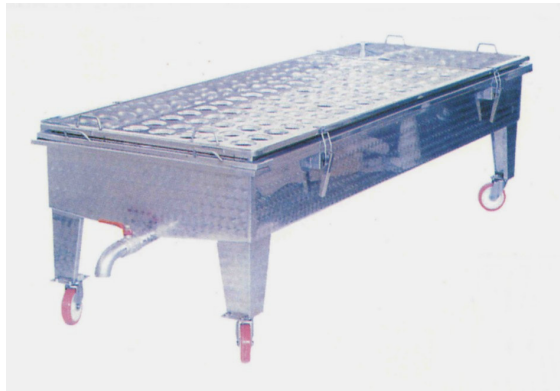




MOULD HOLDER VAT

VPS-160 VPS-200 VPS-250



Made of Inox steel AISI 304.
Composed of:

- perforated bottom grill
- mould distributor
- inox wheels
- 1/2 " sphere valve

Inside dimension (mm)

VPS-160	1.600 x 1.000 x 350
VPS-200	2.000 x 1.000 x 350
VPS-250	2.000 x 1.000 x 350

STEAMING VAT & MOULD HOLDER

VSS-160 VSS-200 VSS-250



Made entirely of stainless steel AISI 304.
Composed of:

- perforated bottom grill
- mould distributor
- inox wheels
- 1/2 " sphere valve
- hot water or steam distributor (on the bottom)
- hinged lids with gas spring.

Inside dimension (mm)

VSS-160	1.600 x 1.000 x 450
VSS-200	2.000 x 1.000 x 450
VSS-250	2.500 x 1.000 x 450

Mould distributors selection table

VPS-160 VSS-160		VPS-200 VSS-200		VPS-250 VSS-250		Mould Distrib. dim. (mm)		Mould dimension (mm)	
Model	No. Moulds	Model	No. Moulds	Model	No. Moulds	∅ holes	holes pitch	min. (internal)	max. (external)
3x4xd150	12	3x6xd150	18	3x7xd150	21	150	333	155	330
4x6xd125	24	4x8xd125	32	4x10xd125	40	125	250	130	245
5x8xd100	40	5x10xd100	50	5x12xd100	60	100	200	105	195
6x9xd75	54	6x12xd75	72	6x15xd75	90	75	166	80	160
7x11xd50	77	7x14xd50	98	7x17xd50	119	50	142	55	137

Options:

VPS-xxx/1: Additional mould distributor

The Company reserves the right to modify the technical data and characteristics at any time without notice