


# CRATES \& TROLLEYS 

FOR STERILIZATION RETORTS

## CRATES and TROLLEYS

Crates and trolleys for sterilization retorts, with 3 basic types to choose from based on packaging and crating method. Custom-designed crates are also available on request.

## CRATES

Stainless steel AISI304 or galvanized steel

- Built in steel strap or electro welded mesh

U-shaped guides on crate underside (for rollers on trolley and in retort)

## TROLLEYS



- Built in stainless steel strap AISI304 or galvanized steel strap
- 4 wheels in PLV for food industry use, with 2 steerable wheels
- Locking pin to secure crate to trolley
- Stainless steel rollers on trolley


## DIVIDERS

- In polypropylene for standard use or polypropylene/fabric for rotary retorts, rated up to $130^{\circ} \mathrm{C}$
- Thickness 3 mm (for manual loading) or 4 mm (for automatic loading), or other thicknesses upon request
- Open space percentage compliant with US FDA requirements



## LAYER-ON-DIVIDER CRATE

| MODEL | DIMENSIONS mm |  |  | CAPACITY |  | MODEL | DIMENSIONS mm |  |  | CAPACITY ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | L | w | H | 1/2KG | 314 ml |  | L | w | H | ½ KG | 314 ml |
| $\varnothing 1200$ | 950 | 820 | 780 | 720 | 858 | Ø 1200 /R | 970 | 620 | 610 | 420 | 416 |
| $\varnothing 1400$ | 950 | 920 | 920 | 1056 | 1183 | $\varnothing 1400 / \mathrm{R}$ | 980 | 820 | 780 | 720 | 924 |
| $\varnothing 1600$ | 950 | 1080 | 1080 | 1404 | 1560 | Ø $1600 / \mathrm{R}$ | 980 | 870 | 850 | 840 | 1008 |
| $\varnothing 1800$ | 950 | 1200 | 1200 | 1800 | 1989 | $\varnothing 1800$ /R | 985 | 920 | 920 | 1056 | 1274 |
| $\varnothing 2000$ | 950 | 1340 | 1340 | 2244 | 2470 | $\varnothing 2000 / R$ | 985 | 940 | 1020 | 1188 | 1456 |

1) Capacity of $1 / 2 \mathrm{Kg} \varnothing 76 \times 109$ cans and $314 \mathrm{ml} \varnothing 67 \times 123$ jars, using semiautomatic crating.

## TRAYS-IN-FRAME CRATE

|  | DIMENSIONS mm |  |  | N ${ }^{\circ}$ | CAPAC. |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | L | W | H | TRAYS | TOT. $^{2}$ |
|  | 950 | 820 | 780 | 10 | 200 |
| $\varnothing 1400$ | 950 | 920 | 920 | 11 | 288 |

[^0]
## STACKABLE TRAYS

|  | DIMENSIONS mm |  |  | N ${ }^{\circ}$ | TOTAL. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | L | W | H | TRAYS | CAP. $^{2}$ |
|  | 950 | 820 | 780 | 10 | 200 |
| $\varnothing 1400$ | 950 | 920 | 920 | 11 | 288 |


[^0]:    2) Capacity of ready-meal containers $135 \times 185 \times 35 \mathrm{~mm}$
