

► **Highly professional and effective, with automatic passage and large capacity, the 2700 :**

- is suitable for all sectors: the industry, food trades, agrifood industry, central kitchens, hospitals, etc...
- admits absolutely everything : containers and "gastro" trays, utensils, grilles, crates, plastic containers, laboratory equipment, etc...

It is the all-purpose ally to assure your professional success.

- **Complete stainless steel design, robust, reliable, cost-effective, easy to use and maintain, the 2700 ensures the ultimate performance and flexibility that you require in terms of washing, rinsing, disinfecting and drying.**

- **Clearance height: 400 mm, width : 610 mm or 850 mm.**
- Plates, boxes, containers, mould, grilles, kitchen utensils, plastic containers, crates (400 x 600 - 400 x 800 - 600 x 800 mm), etc...
- **Average capacity: 250 crates/hour (400 x 600 mm).**
- Equipped with a wide door for access and maintenance.

**Large CAPACITY & multiple use:**  
**"gastro" containers, utensils, grilles, crates, laboratory equipment, etc.**



**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 :

- **equipment washers,**
- **tunnels, rinsing, disinfecting,**
- **trolley washers,**
- **container washers & "Euro" container washers.**

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

## To meet your requirements in terms of time and hygiene

### ► CHARACTERISTICS

- Washing crates in the tunnel  
400 x 600 - 400 x 800 - 600 x 800 mm.
- **Capacity 200 to 700 crates/hour**  
**According to the dimension and forward speed.**
- Cold water rinse with presence detector (saves water).
- Stainless steel 304 pump – 5.5 kW.
- Basic module enabling washing and rinsing.
- Dosing pump for washing products.

### ► OPERATION

- Crates are driven on stainless steel chains (stainless steel belt optional). Variable forward speed: 2 to 7m/min.

### ► DESIGN

- Stainless steel 18/10 (AISI 304).
- Lateral door giving access to 3 filters, strainers and ramps.

### ► SUPPLY

**Electricity** : 400 V three-phase + ground in 50 Hz + neutral.

**Water** : 3/4 in. female- pressure required between 2.5 and 3.5 bars maximum - T.H. between 2 and 6 – arrival at 50° minimum.

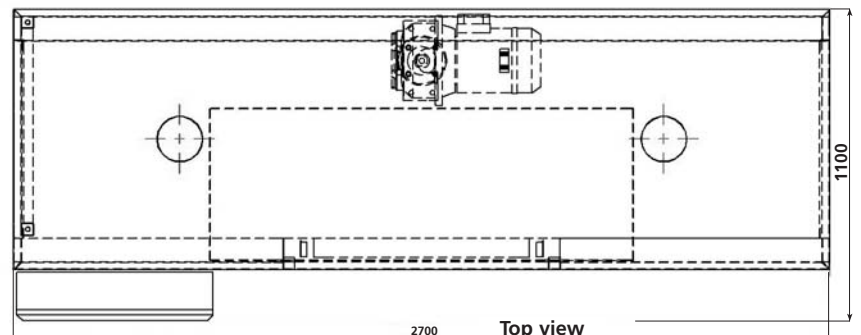
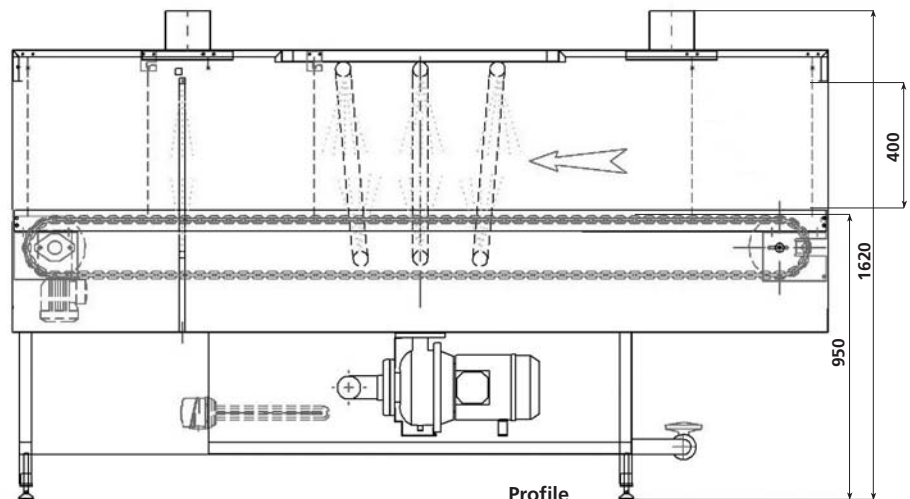
### ► OPTIONS

- Superior pump power for major soiling.
- Pre-wash, pre-rinse, blowing, drying.
- Rinse superheater (90°).
- Inlet and outlet tables.
- Dosing pump for rinsing product.
- Clearance height.

### ► ONE-YEAR GUARANTEE

TUNNEL 2700	610	850
Output/Hour*	200 to 700 crates*	
Washing bath power	12 kW	18 kW
Rinse superheater power (optional)	18 kW	24 kW
Washing pump power	5,5 kW (7,5 HP)	5,5 kW (7,5 HP)
<b>Connecting power 18 kW</b>	<b>18 kW</b> (optional : 36 kW)	<b>24 kW</b> (optional : 48 kW)
Maximum washing temperature	60° C	60° C
Maximum rinsing temperature	90° C	90° C
<b>Water consumption per cycle</b>	<b>8 L / min</b>	<b>10 L / min</b>
Water quantity for filling	190 L	250 L
<b>Clearance height (mm)</b>	<b>400</b>	<b>400</b>
<b>Clearance width (mm)</b>	<b>610</b>	<b>850</b>
<b>Overall dimensions (mm)</b>	<b>2700 w x 1100 d x 1620 h</b>	<b>2700 w x 1350 d x 1620 h</b>
Length of optional modules (mm)	1200	1200
<b>Net weight without the table</b>	<b>490 kg</b>	<b>560 kg</b>

\*According to the speed, conveyor and crate dimensions.



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