

## MANUAL PALLET STACKER INOX 1000 KG 10-M 1150 X 560 MM



<b>Model</b>	<b>CEI1001:</b> Sandblasted stainless steel finishing, for the <b>food sector</b> <b>CEI1002:</b> Sandblasted stainless steel finishing, for the <b>pharmaceutical sector</b>
<b>Dimensions mm</b>	780 x 1660 H 2073
<b>Fork dimensions mm</b>	1150 x 560
<b>Capacity kg</b>	1000
<b>Lift height mm</b>	1650
<b>Steering wheels</b>	Nylon-polyurethane
<b>Front roller single load</b>	Nylon-polyurethane
<b>Propulsion</b>	Manual
<b>Lift</b>	Manual
<b>Weight kg</b>	220
<b>Material</b>	Stainless steel AISI 304

### DESCRIPTION:

Manual pallet stacker built entirely of AISI 304 stainless steel suitable for use in humid and corrosive environments where impeccable cleaning and hygiene are required and to solve corrosion problems related to the use of acids and saline solutions. Extremely light and easy to handle, designed and built to reduce the manual handling of goods in aggressive environments, reducing operator effort. Optimal for use in the food, chemical and pharmaceutical industries. Resistant and with an ergonomic design, it fully responds to the most severe hygiene requirements, being able to be sanitized with regular high-pressure washing.

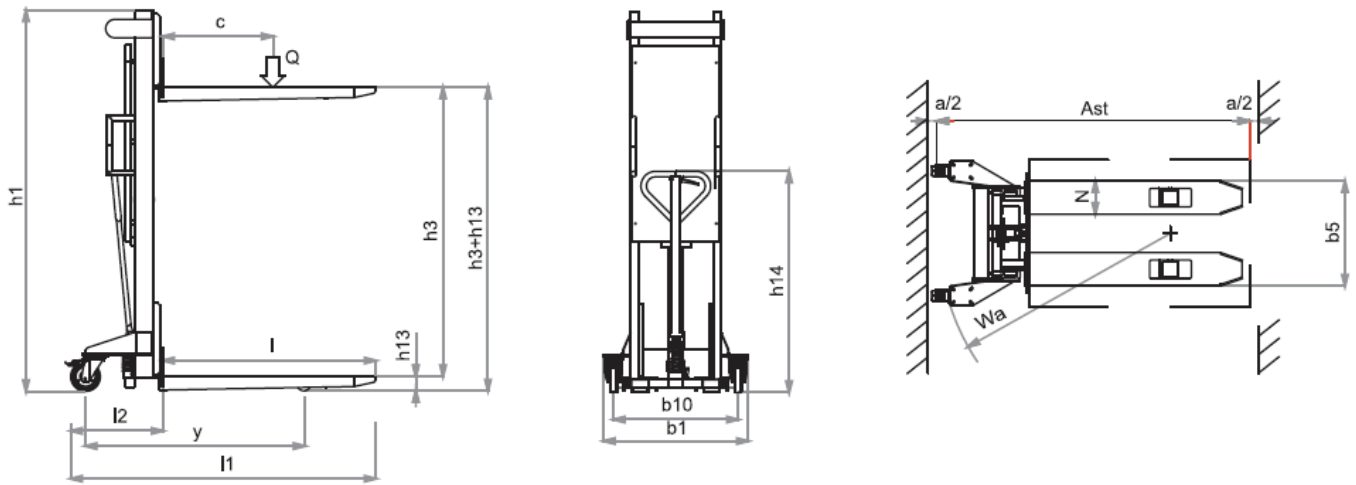
### TECHNICAL FEATURES:

- Frame resistant to aggressive and corrosive environments
- Ergonomic steering tiller, sturdy and indestructible structure
- Built to be washed and disinfected with a pressure washer limiting the risks of microbiological contamination
- Hygiene and easy access to components (reduced cleaning and maintenance costs)
- Easy to maneuver, quick lifting
- Maximum stability
- Manual traction and lifting
- Side handles
- 70-110 microns glass microspheres stainless steel finish treatment

### OPTIONALS:

- Double loading rollers
- AISI316 stainless steel
- Custom fork length
- Customized fork width and / or external gauge (FEM forks)
- Treatment for the pharmaceutical sector or the cleanroom satin stainless steel finish

## TECHNICAL DESIGN:



Q	t	-1
c	mm	600
l	mm	1150
l <sub>1</sub>	mm	1660
y	mm	1195
l <sub>2</sub>	mm	510
b <sub>1</sub>	mm	780
b <sub>10</sub>	mm	670
b <sub>5</sub>	mm	560
N	mm	180
h <sub>3</sub>	mm	1560
h <sub>1</sub>	mm	2073
h <sub>13</sub>	mm	90
h <sub>14</sub> min/max	mm	671/1170
a	mm	100
Wa	mm	1262
Ast	mm	1703
Peso	kg	220

