

## ANYTRAY LeanOne Denester For ANYTRAY LeanOne Rack & Buffer

CS-9.01

### Accurate denesting

The ANYTRAY LeanOne Denester is an automatic denesting system that fast and accurately denests trays onto the production/packing line.

The compact Denester provides a tool free, one-minute changeover from the most common tray type to the most specified type. Each ANYTRAY LeanOne Denester is custom-made for one tray with

specific length and width, but the ANYTRAY LeanOne Denester is able to handle trays of different material and depth.

### Main features

- Max capacity is up to 120 trays per minute - depending on tray shape and size
- Easily integrated into existing production/packing lines
- Pneumatic driven

- Compact size
- Few moving parts
- Low maintenance costs
- Hygienic design
- Short return of investment

### Option

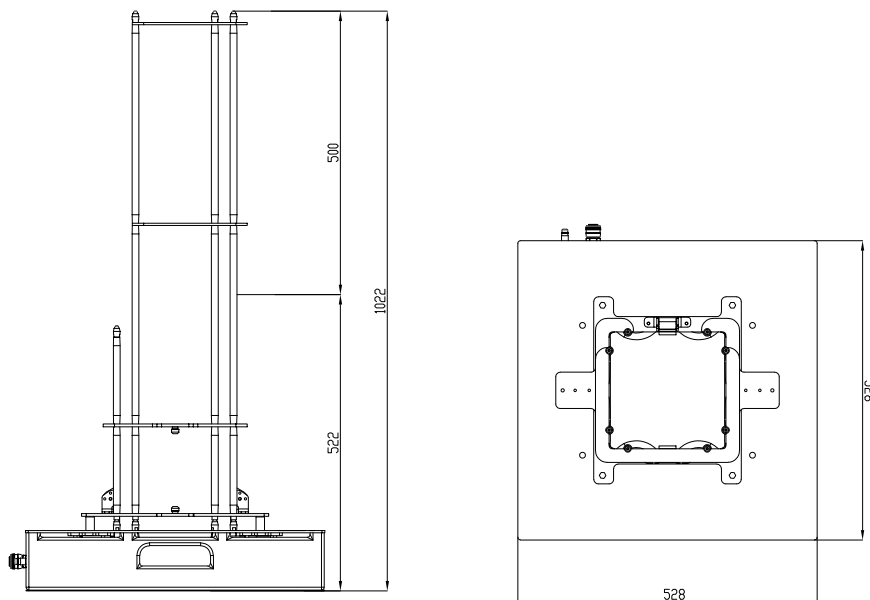
- Guide plate for trays
- Air blast to remove trays after denesting

# Technical specifications

## ANYTRAY LeanOne Denester

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<b>Weight of machine</b>	9.4 - 14 kg	<b>Operational temperature</b>	32°F-95°F/0°C-60°C
<b>Tray length - max length</b>	360 mm	<b>Stock temperature</b>	14°F-140°F/-10°C-60°C
<b>Tray width - max width</b>	280 mm	<b>Humidity</b>	10%-90%
<b>Power supply</b>	Air	<b>Noise level</b>	< 70 dB (A)
<b>Air consumption</b>	300 L (120 trays/min)	<b>Steel quality</b>	AISI 304
<b>Air pressure</b>	6 Bar		



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