

ANYTRAY CleanLine FlatSkin Denests FlatSkin Cardboards accurately

CS-07.06

Accurate and compact

The ANYTRAY CleanLine FlatSkin Denester is an electrical denesting system that fast and accurate denests cardboards onto the production/packing line at a speed up to 60 cardboards per minute.

The compact FlatSkin Denester provides a tool free, one-minute changeover from the most common tray type to the most specified type.

Each ANYTRAY CleanLine Denester is custom-made for one cardboard with specific length and width, but the ANYTRAY CleanLine Denester can handle cardboards of different material and size.

Main features

- Easy separation
- Safe and accurate dispensation
- Only one by one
- Max capacity is up to 60 trays/

plates per minute - depending on tray shape and size

- Easily integrated into existing production/packing line
- Full external control over denesting speed
- Max tray size is 310 x 250 mm
- Few moving parts
- Low maintenance costs

Option

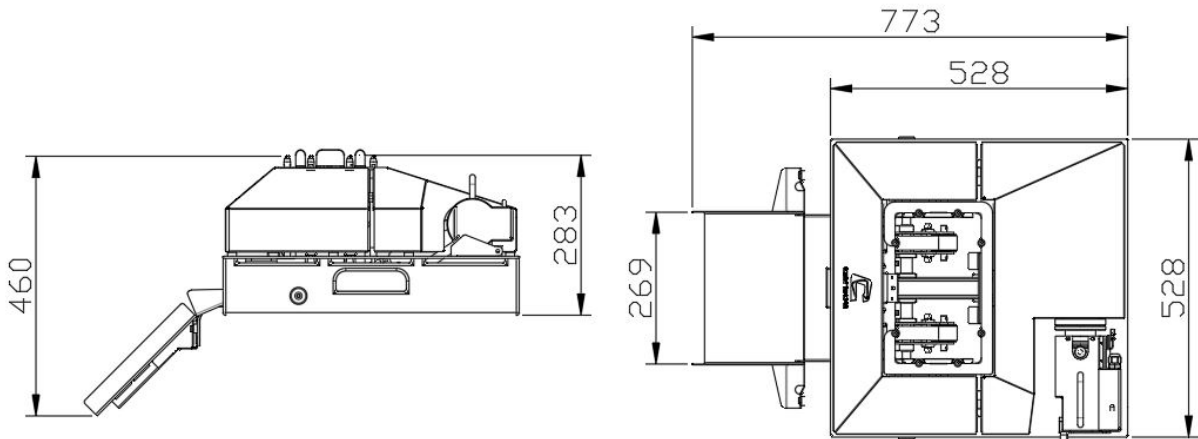
- Guide plate for trays

Technical specifications

ANYTRAY CleanLine FlatSkin

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|---------------------------------|--------------------|---|-----------------------|
| Weight of machine | Approx. 42 kg | Frequency | 50-60 Hz |
| Tray length - max length | 310 mm | Max short circuit current (Ik max) | 6 kA |
| Tray width - max width | 250 mm | Voltage for valves | 24 V DC |
| Infeed height | 1000 mm +/-350 mm | Operational temperature | 32°F-95°F/0°C-60°C |
| Outfeed height | 1000 mm +/-350 mm | Stock temperature | 14°F-140°F/-10°C-60°C |
| Power supply | 1x100-240 VAC+N+PE | Humidity | 10%-90% |
| Power consumption | 0.5 A | Noise level | < 80 dB (A) |
| Max fuse | 10 A | Steel quality | EN 1.4301 |



Specifications and photos are intended as a guide and can be changed by QUPAQ without notice. We make reservations for misprints and typing errors.