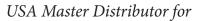
... always one slice ahead











For fully automatic slicing in service or your production. The slicer produces coldcuts after customer demand (weight or price). The integrated scale helps achieving the requested weight automatically.

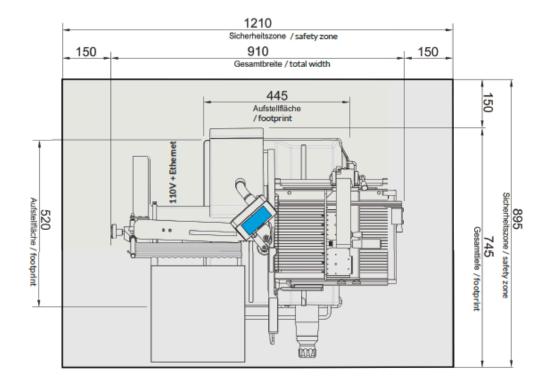
Main Features

- A layout options: shingles-across rows-down, stacks, circles.
- » Simply insert product, set slice-thickness and target weight, price or slices.
- » Touch-Terminal with OS for easy use, data exchange with ERP system, remote maintenance and integrated fault diagnosis possible.
- » Machine decides about layout and slices according to choosen weight in seconds.
 - Touch-Terminal with OS for easy use, data exchange with ERP system, remote maintenance and integrated fault diagnosis possible.

CES Imports

7250 Santa Fe Dr. Hodgkins, Illinois, 60525 Tel: (773) 533-3333

Website : www.ces-imports.com | Email : sales@ces-imports.com



Options

- Packer
- Robo Packer
- Cheese transport-system
- Paperthin transport-system

Weight & Dimensions

Net Weight83.5 kDimensions (L x W x H)910 x 7

83.5 kg (184 lbs) 910 x 745 x 730 mm (35.8 x 29.3 x 28.7 inches)

Electrical Data

Supply voltage/frequency Current consumption 1~ / 3~ Power outlet fuse Network ports 120V / 60Hz 5.38 A min. 13 A 1 x Ethernet

Mechanical Data

Knife Diameter Max. product feed drive Max. product size W x H

Slice thickness Slicing speed 300 mm (11.8") 200 mm (7.9") 150 mm or 250 x 150 mm (6" or 9.8" x 5.9") 0.5 - 7 mm (0.02 - 0.3 inch) 30 - 55 slices / min

More Data

Noise Level Environment humidity Temperature range < 70 dB(A) 30-80% not condensing +5°C to +35°C (+41°F to +95°F)



All information believed to be correct at the time of publishing