CMCKUHNKE

Manual Seam Saw

MK-3000 Manual Seam Saw for Food Cans

The manual saw for food cans destructive seam inspection with an easy to pull lever and clamping system to ensure a clean and accurate cut at 90 degrees to the edge.

INDUSTRIAL PHYSICS

Protecting Product Integrity

Benefits

- Manual cut
- Low deformation of can
- Secure can centering device
- Easy maintenance and blade replacement
- Safe Operation – saw only works when proximity switch senses metal can
- Includes debris collecting tray for easy clean-up
- Requires little or no parts changes over time and lasts for years
- Can handle rust or leakage from wet and filled cans

Features

- Uses two HSS or tin coated blades 100 x 22 x 0.5mm 300 teeth
- Supports round food cans with diameters of 50 -250mm (version for non-round cans available upon demand)
- Noise Reducer Case reducing noise level from 105db to 80db optional

  https://industrialphysics.com/product/nrc-noise-reducer-food-can-saw/
- Stainless steel with long lasting parts
- Premium option: MK-3000A also available

Technical Details

Operating Voltage:	115V & 220V/50Hz
Net weight:	35kg
Can capacity:	50-250mm diameter, can be modified for 300mm cans (please contact us for details)
Cutting time:	Approx. 5 seconds
Number of blades:	HSS (300 teeth, American standard upon request), 100 x 22 x 0.5mm or 4 x 1 x 0.02in 300t
Cut width:	0.5in (13mm)
Speed:	540 RPM
Case:	Stainless steel
Noise:	105 db

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