ANSS - ANTI-NOISE SEAMING CUTTING SAW

The Anti-noise Seaming Cutting Saw is a saw with a noise resistant design and a double blade for double seaming inspections It has been specially designed for cans two and three pieces (65 mm diameter).
The nitrated blades have a speed of approx. 1000 rev / min. which enables the use of this saw on very simple cutting surfaces.

The image and the automatic seaming measures are very clear and improves measurement speed and reliability.



ANSS

Technical Data :
Cans diameter: 65mm
Sample Type: Cans made of two or three pieces
Blades: 80 x 22 x 0.5 mm,
(Part No.: HSS-1-80-5)
Speed: approx. 1000 r / min.
Power: 110 / 220 W
Dimensions: L 380 x D 240 x H 200mm
Weight: 12kg

SS1 – SEAMING CUTTING SAW

Secure Design:
In front of the blade, there is a proximity sensor, if the non-metallic material approaches over the sensor, the saw will not start even if the power switch is turned on, in order to minimize accidents caused by improper operation or carelessness.

Technical Data :
Cans diameter: 45-260mm (larger on request)
Sample Type: boxes 2 or 3 pieces, aerosols
Blades: 100 x 22 x 0.5 mm
Speed: approx. 1000 r / min.
Power: 110 / 220 W
Dimensions: L 370 x P 340 x H 200mm
Weight: 20 kg