



BSS 2.0 E

Slitting shears, up to 2 mm

Powerful slitting shears for stainless steel processing, spiral seam pipes and profiles.

Product number: 7 230 33 61 00 0

Details

- + High-strength blades make it ideal for reinforcement profiles in drywall construction and cutting stainless steel.
- → Robust cutting head for stationary application.

 Machine can be very easily clamped in a vice.
- + Left and right curve cuts and distortion-free cutting possible with just one continuous chip.
- → High performance and powerful motor when it comes to the most difficult tasks. Suitable for folded spiral-seam pipes with 4 x 0.75 mm connecting folds

- + Ideal for trimming profiled sections.
- + Best suited for trimming and cutting.
- Motor with outstanding performance and stability.
- + Cutting blade with excellent tool life.
- + 5 metre cable.
- + Clean swarf removal prevents injuries or scratches on workpieces.
- + Stainless steel up to 1.5 mm.
- + Wide range of accessories.

Price includes

+ 1 cutter blade (31308123008) fitted

+ 1 pair of cutting jaws (31308113009) fitted

Product feature

+ Adjustable stroke

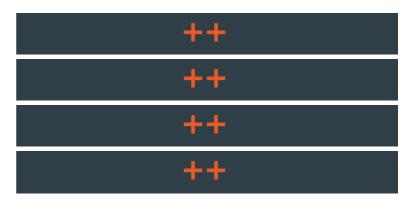
Application

Coil sections

Interior cut-outs

Profile sections

Notches



+ suitable



++ well suitable

Technical data

TECHNICAL DATA

VIBRATION AND SOUND EMISSION VALUES

Input	350 W	Sound pressure level LpA Uncertainty of measured value	76,2 dB 3 dB
Output	210 W	КрА	
Strokes	1,300 - 2,600 rpm	Sound power level LWA Uncertainty of measured value KWA	87,2 dB 3 dB
Cutting speed	2 - 4 m/min	Sound peak value	91 dB
Steel up to 400 N/mm²	2 mm	LpCpeak Uncertainty of measured value KpCpeak	3 dB
Steel up to 600 N/mm ²	1.5 mm	h . L	
Steel up to 800 N/mm ²	1.3 mm	Vibration value 1 αhv 3- way Uncertainty of measured value	10,8 m/s² 1,5 m/s²
Steel up to 800 N/mm² Non-ferrous metals up to 250 N/mm²	1.3 mm 3 mm	way	
Non-ferrous metals up to		Way Uncertainty of measured value	
Non-ferrous metals up to 250 N/mm ²	3 mm	Way Uncertainty of measured value	

Application examples

Cable with plug

EPTA

Weight according to

5 m

1.70 kg





