

Yato | Code YT-82395 | Sku 1082395

NIBBLER 600W



Overview

Step shears for cutting roofing sheet metal, stainless steel, corrugated sheet metal and soft metal alloys. The design of the shears allows you to cut trapezoidal sheet metal and cut straight lines, curves and circles also in hard-to-reach places. They can be used for cutting in central distribution of air conditioning and ventilation systems or electrical switchgear. The blade of the die cutters does not wedge in the material and does not chafe, making it easy to cut along the traced lines. The edges of the cut material are not damaged, bent and resistant to corrosion. Cutting roofing sheets and parapets, as well as roofing flashings with jump scissors makes it possible to preserve the durability of anti-corrosion coatings (angle scissors melt and expose the galvanized layer of the sheet). maximum thickness of cut in stainless steel: 1.2 mm maximum thickness of cut in aluminum: 2.5 mm number of shear strokes: 2,000 strokes/min power: 600 W weight: 2 kg cord length: 3 m

Key Technical Specifications

Brand	Yato
Power	600 W
Symbol	YT-82395
Weight	2 kg
Voltage	230-240 V a.c.
Frequency	50 Hz
Vibrations	11.57 ± 1.5 m/s ²
Application	roofing sheet, stainless, corrugated, aluminum, soft metal alloys
Wire length	3 m
Set includes	sheet metal cutting shears, blade x2
Cutting shape	straight, curved
Cutting speed	2000 min ¹
Producer code	5906083091056

Acoustic power	99.0 ± 3.0 dB(A)
Compatible with	YT-82396
Protection grade	IPX0
Acoustic pressure	88.0 ± 3.0 dB(A)
Interchangeable blade	yes
Max. cutting capacity	215 mm
Electric insulation class	II
Max. cutting capacity in steel	1.8 mm
Max. cutting thickness in aluminium	2.5 mm
Max. cutting capacity in stainless steel	1.2 mm

Key Points

- Power: 600 W
- Cutting speed: 2000 min¹
- Max. cutting thickness in stainless steel: 1.2 mm
- Max. cutting thickness in aluminium: 2.5 mm
- Max. cutting thickness in steel: 1.8 mm
- Cuts straight and curved shapes, also in hard-to-reach places
- Interchangeable blade; set includes 2 blades
- Weight: 2 kg, cord length: 3 m