

EBSO 10509. Bending and cutting device for axially taped components, 0.3-0.8 mm, hand crank

Item no. WL11596

Manufacturer Ebso

Bending and cutting device for axially taped components, 0.3-0.8 mm, hand crank

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

- Output man.: 40,000 components / h
- Dimension: 240 x 165 x 210 mm
- Weight: 9 kg
- Construction: light metal housing, tool inserts made of hardened tool steel
- versatile application possibilities for machining components and wire bridges
- isosceles and non-isosceles cutting and bending possible
- easy operation, no tools necessary for setting pitch and leg length
- grid dimension can be set quickly and precisely by hand-operated spindle drive
- reliable reproduction of given values, due to scales for pitch and leg length
- Smallest grid dimensions possible
- Maintenance-free due to robust construction
- unwinding arm with mounting flange
- Screw clamps (2 pieces)

PRODUCT DETAILS

item number	WL11596
model	EBSOMAT 40-2
manufacturer	EBSO
manufacturer item number	010509

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order unit	piece
wire diameter	0.3-0.8 mm