

# EBA 1126

max.  
**13**  
sheets

**Innovative, compact desktop shredder  
with EASY-Touch for intuitive operation**

← **22 cm** →

**Level P-2** 4 mm strip cut (S)

Sheet capacity\*: 11-13 | 9-11

**Level P-4** 3 x 25 mm particle cut (C)

Sheet capacity\*: 6-7 | 5-6

**Level P-5** 2 x 15 mm particle cut (C)

Sheet capacity\*: 4-5 | 3-4

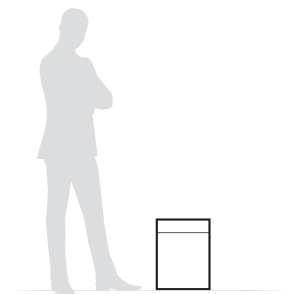


\* A4 paper 70 g/m<sup>2</sup> | 80 g/m<sup>2</sup>

## Technical specifications

<b>Volume</b>	20 litres (shred bin)
<b>Power</b>	230 V / 50 Hz**
<b>Motor capacity</b>	200 Watt single phase motor

\*\* other voltages available



<b>Dimensions</b>	428 x 345 x 213 mm (H x W x D)
<b>Weight</b>	6.5 kg (S) / 7.5 kg (C)

## Product characteristics

Easy-to use desktop shredder for environmentally conscious users. EASY-Touch multifunction switch element for stand-by / stop (off) / reverse with integrated optical signals for the operational status of the shredder. Photo cell controlled automatic start and stop. Automatic reverse and power cut-off. ZERO ENERGY standby mode: complete, automatic disconnection from power supply after 15 minutes. Transparent safety flap in the feed opening as additional safety element. Quiet, powerful and energy-efficient single phase motor. Double motor protection. High-quality, paper clip proof cutting shafts from special hardened steel with lifetime guarantee. Attractive shred bin from impact-resistant plastic. Practical handle for lifting off the shredder unit from the bin. Magnetic switch for automatic stop if the shredder unit is removed from the shred bin (1126 C).

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## Features



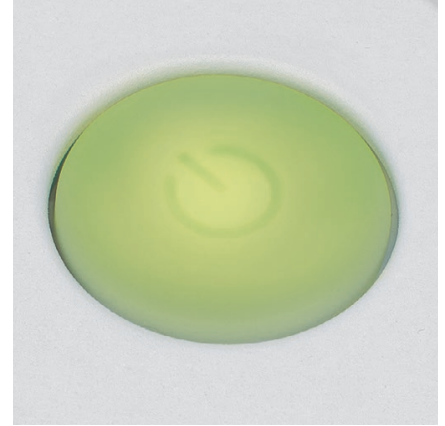
### SOLID STEEL CUTTING SHAFTS

Robust and durable: high-quality paper clip proof cutting shafts with lifetime guarantee under conditions of fair wear and tear.



### SAFETY FLAP

The safety flap in the feed opening is an additional safety element to keep fingers, ties or other objects away from the cutting shafts.



### EASY-TOUCH MULTIFUNCTION SWITCH

Easy operation is guaranteed with the EASY-Touch multifunction switch for stand-by / stop (off) / reverse and optical signals for the operational status of the shredder.



### PRACTICAL HANDLE

A practical handle is integrated into the design for lifting off the shredder unit from the shred bin when full.



[www.blauer-engel.de/uz174](http://www.blauer-engel.de/uz174)

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