

DAHLE Paper SAFE® 120 (23120)

Small document shredder for office and home use with particle cut P-4

DAHLE Paper SAFE® 120

Description

- shredder for Compact document small offices and home offices
- Oil- and maintenance-free operation
- Convenient feeding and reversing function for manual control
- Removable top part
- Extra-small particles allow for less frequent emptying
- Integrated light barrier for automatic start and stop
- Automatic safety shut-off
- Inspection window as optical waste level indicator
- Overload indicator
- Overheating protection with optical indicator
- Angled cold device cable
- Dimensions (H x W x D): 366 x 347 x 217 mm



Product Details



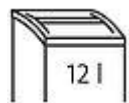
Entry width 220 mm



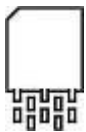
Removable top part for conveniently emptying the waste box



Desktop document shredders: performance and convenience directly at the desk



Waste collection volume 12 liters



Cross cut



Comfortable and environmentally friendly shredding - no time - consuming lubrication of the cutting cylinders required



DAHLE Paper SAFE® 120

Technical Data

• Product name	: DAHLE Paper SAFE® 120
• Entry width in mm	: 220 mm
• Sheet capacity (80g/sqm)*	: 0 - 8 sheets
• Shred Type	: Cross Cut
• Particle size (in mm)	: 5 x 18 mm
• Security levels	: P-4/F-1/T-4/E-3
• Run time	: 25min
• Speed (m/min)	: 3.5 m/min
• Shred Cards	: Yes
• Shred Paper clips	: Yes
• Waste collection volume (in l)	: 12 l
• Noise level when idle (db)	: 65 dB(A)
• Power consumption	: 205 W
• Power supply	: 230 V
• Weight net	: 4.5 kg
• Period Of Warranty	: 1 Year
• Dimensions (H x W x D)	: 366 x 347 x 217 mm
• Article number	: 23120-16169



* Maximum number of sheets which can be cut in a single pass under the following conditions: New cutting cylinders (oiled if necessary), cold motor, power supply with nominal voltage and nominal frequency (230V/50Hz, 120V/60Hz). Non-conformances can lead to a lower sheet capacity and increased running noise. Sheets are fed at 90° either portrait or landscape. The sheet capacity may vary depending on paper properties and feed.

