

# Guillotine 585



- High-quality guillotines for commercial use
- Sturdy solid metal table
- Practical format lines on the table facilitate exact alignment of the item being cut
- Ergonomically shaped handle
- Ground upper blade made of hardened, re-sharpenable Solingen steel bolted to the solid steel blade holder
- Bolted lower blade of ground and hardened Solingen steel
- High-quality, re-sharpenable blades made of Solingen steel
- Sturdy, solid-steel blade holder for optimum guidance of the screw-mounted upper blade
- Transparent blade guard for cutting safety and unobstructed view of the item being cut
- Material blade suitable for a wide range of different materials - different grind to paper blades. The full cutting height given cannot always be used with some materials deemed suitable for cutting: the full cutting height should definitely not be used when cutting paper. In this instance, we recommend using a guillotine with a paper blade.
- Convenient foot clamping for evenly clamping large-format items
- Two scale bars with mm scale for an exact 90° cut
- Adjustable metal backstop in guide channels for quickly finding the right format – can be used on both scale bars and the front table
- Can be locked to prevent unauthorised use
- Folding front table with guide channels
- Precision narrow-strip cutting device for cutting extremely thin strips is optionally available (793)
- Precision laser beam line indicator for professional cutting results is optionally available (797)
- Firmly attached stand with base tray for a working height of 74 cm

Article number	00585-20103
Cutting length (mm)	1100
DIN	A1
Cutting capacity (mm)	4
Table size (overall dimensions) (mm)	1.165 mm x 760 mm
Table size (overall dimensions) with supporting table (mm)	1.165 x 1.135
Features	Material blade
EAN	4007885005850
Narrow-strip cutting device for models 867, 580, 585 Laser module for models 580, 585	
Back stop Dahle 614 Back stop Dahle 618	



\* The indicated sheet capacity for cutting machines is due to standard paper weight of 80 gsm but is still subject to texture, quality and state of paper. All of such information is based on the general formula 10 sheets = 1 mm stack height and may only be used as an aid to orientation for the selection of the cutting machine.