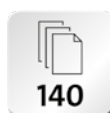


Heavy-duty stapler NOVUS B 50



- The well-priced heavy-duty stapler for all large stapling tasks involving up to 140 sheets of paper
- Anti-blocking system (ABS) for convenient, trouble-free stapling
- Full-metal device in plastic casing
- Variable throat depth (up to 75 mm)
- Express fault-clearance for blank stapling shot when required
- Press button loading system with double, spring-mounted staple guide
- Movable anvil for quickly changing between parallel and bypass stapling
- Weight: approx. 1460 g

Version	Art.No.	EAN Code
 grey	023-0060	4009729054192



Maximum number of sheets of 80 g/m² paper. The maximum capacity in this case is 140 sheets.



The stapler's key components are made of solid metal.



Robust stapling for permanently binding documents together.



This device can process staples of type 23/6 to 23/17 SUPER. A maximum of 100 staples can be inserted.



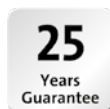
Maximum stapling depth is 75 mm.



The spring loading mechanism - by pressing a button at the rear of the stapler, the staple magazine is released for front loading.



The spring-mounted magazine permits comfortable, trouble-free stapling without staples jamming. Staples can no longer become stuck in the machine.



Novus offers a warranty of 25 years when handled in a proper manner.



The quality statement „German Engineering“ ensures that a product was developed according to German quality standards by our engineering experts. All Novus products carrying the „German Engineering by Novus“ signet are manufactured in our own plants around the world by our own workforce, managed and supervised by our headquarters in Germany.



This machine bears the GS approval of product safety.

Heavy-duty stapler NOVUS B 50



Movable anvil for quickly changing between parallel and bypass stapling



Express fault-clearance for blank stapling shot when required



Press button loading system with double staple guide for precision stapling



Additional feature: Integrated storage box for storing staples to plan ahead