Electric stapler

novus

Stapler B100EL

Agrafeuse électrique professionnelle pour utilisation intensive. Très fiable et robuste, mais souple d'utilisation thanks to the convenient adjustment of the stapling force and the variable stapling depth. The stapler mechanism is made entirely of metal, with metal staple channel and double staple guide.



Characteristics:

Made in Germany

This product is manufactured at the production site in Lingen (Ems) located in Germany.

Staple capacity

This is the number of sheets of 80 gsm paper that can be stapled at one time. Here, the maximum stapling capacity is 40 sheets.

Staple Types

Possible type of stapling: stapling + pinning

Staple type

The type of staple that can be used and the capacity of the magazine. In this example, the magazine can accommodate 210 NE 6 and NE 8 staples.

Stapling depth

The maximum stapling depth for paper, here from 5 to 50 mm.



i-50 mm

40

210x

Ne6 Ne8

Spring loading system

by pressing a button on the back of the device, the staple holder system automatically ejects from the front to be loaded.

Power supply

The devices must be connected to the standardized 230V / 50Hz electrical network using the mains adapter provided.