



SPECIFICATIONS

ARTICLE

Designation : **Grinding sharpener NEWROX BK91**

Code bobet :

26590 : Grinding sharpener BK91

26591 : Stone

26592 : Wheel

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS



CODE 26592

Feutre / Wheel



CODE 26591

Disque / Stone

- The Newrox BK 91 knife sharpener is an optimal device for using knives in the food industry
- It allows the sharpening of 10,000 to 12,000 knives with a consistent finish thanks to its high-quality grinding wheels
- The knives are perfectly sharpened in a final cycle using a polishing wheel
- Sharpening removes only a small amount of material, which increases the service life of the knives
- The adjustable sharpening angles are quickly and easily adjusted
- The integrated suction device ensures clean, hygienic work. Almost any commercially available vacuum cleaner can be attached to the suction device to extract the fine dust produced during knife sharpening
- Unlike sharpening belts (cloth, etc.), the aluminum grinding wheels prevent grease from penetrating. Their aluminum design also allows for easy cleaning and disinfection to meet hygiene requirements. The stainless steel housing also ensures easy cleaning of the machine
- The Newrox BK 91 knife sharpener can be placed anywhere and requires no mounting
- The sharpener comes with a gray stone that can be used to clean the felt when the operator feels the polishing is not optimal

TECHNICAL CHARACTERISTICS :

- Voltage: 230 V
- Weight: 11.5 kg
- Dimensions: H 260 mm x D 245 mm x W 320 mm
- IP 20
- Sound level < 80 dB

SPARE PARTS :

CODE 26591: STONE

- Bore: 15 mm
- Diameter: 109 mm
- Thickness: 30 mm
- Material: Aluminum + CBN (polycrystalline cubic boron nitride)

CODE 26592: WHEEL

- Bore: 60 mm
- Diameter: 180 mm
- Thickness: 20 mm

STANDARDS :

Complies with:

- Machinery Directive 2006/42/EC
- EMC Directive 2004/108/EC

Complies with standards:

- EN 12100-2013
- EN 13854 - 2020
- EN 60204-1 - 2019
- EN 14118 - 2018



CARACTERISTIQUES ENVIRONNEMENTALES

Affûteuse NEWROX BK91

Codes BOBET : 26591, 26592, 26590

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



FABRICATION

- Fournisseur européen
- Fabrication européenne