

SPECIFICATIONS

ARTICLE

Designation : **Grinding sharpener with wet belts MADO 630**

Code bobet :

12823 : single phase

8288 : three phases

Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

The MADO 630 grinding sharpener with wet belts was specially designed for sharpening boning knives, paring knives and cutter knives.

This manufacture combines synthetic material and stainless steel guaranteeing a great stability as well as a silent and vibration-free operation.

The Mado 630 sharpener is easy to use and provides the convex sharpening recommended by specialists while preserving the blade thanks to its water system.

TECHNICAL CHARACTERISTICS :

Code 12823 single phase

- Power: 0.37 Kw
- Voltage: 230V, 50 Hz
- Amperage: 2.3 A

Code 8288 three-phase

- Power: 0.55 Kw
- Voltage: 400V, 50 Hz
- Amperage: 2.3 / 1.32 A

- Dimension : L.520 x W.365 x H.368 mm
- Fuse: 16 A machine assistance
- Rotation speed: 1100 rpm
- Protection index IP 52
- Weight : approx. 16 kg

SPARE PARTS :

- 1 sharpening paste for felt (code 9077)
- Polishing felt: 200 x 25 mm (code 10176)
- Wet abrasive belt: 800 x 50 mm, grit 100 (code 9232), grit 120 (code 24160) and grit 150 (code 10740)

(See table below for the additional list of spare parts)

STANDARDS :

Complies with directives:

- machine directives CE 2006/42/CE
- CEM CE 2004/108 CE directives

Complies with the following standards:

- DIN EN ISO 12100: 2010 Safety of machinery (March 2011)
- DIN EN 60204-1: 2007-06 Electrical equipment of machines Part 1: General requirements
- DIN EN 61000-6-2: 2006-03 Immunity for industrial environments
- DIN EN 61000-6-4: 2011-09 Emission standard for industrial environments



Code BOBET	Désignation produit	Référence
21751	ROULEAU TENDEUR MADO 630	630201160
17844	TENDEUR COMPLET MADO 630 TRI/MONO	630201080
17087	CAPOT NOIR MADO 630 REP 95	630220080ET
17723	RELAIS CONTACTEUR MADO MONO	648149020
15482	RELAIS CONTACTEUR MADO TRI	648149030
17725	INTERRUPTEUR MADO	749700070