

PROFESSIONAL SHARPENING MACHINE



X7



- 250/300 Knives per day.
- Water cooling system.
- 100% Stainless steel.
- Sharpening and polishing.
- Quick change system for the polisher.
- Robust, reliable, versatile and durable.



HOLLOW AND EDGE SHARPENING

The **water-cooled grinding belt** allows to perform both hollow sharpening and edge sharpening, for the best cutting results.

The flow of water and coolant is conveniently regulated using a tap.

The **closed circuit cooling system** prevents the steel from heating up. This also eliminates the possibility of suspended steel particles. It has a 4 liter stainless steel tank and a 50 W water pump.



POLISHING AND OTHER OPERATIONS

After sharpening, the remaining burr is removed using the polisher. Thanks to the quick change system, **we can install several types of polishers and grinding wheels** on the X7 in just a few seconds to achieve different finishes. For example: mixed polisher, flap polisher, cotton, corundum wheels, wheels to make serrated edges, etc.

TECHNICAL CHARACTERISTICS

Grinding belt dimensions	50 x 950 mm
Polisher diameter	200 mm
Voltage	230 V Single-phase
Sharpening power	0.4 Kw - 0.5 CV
Length x Depth x Height	580 x 450 x 350(mm)
Weight	30 Kg

What does the standard X7 include?

1 grinding belt, 1 felt polisher with quick change system, 1 polishing paste 1kg, stainless steel tank, 1 water pump 50W, allen wrench, user manual, CE marking.

SHARPENING DEVICES

X7 can incorporate these three devices:

- **UD2** to sharpen circular blades from 100 to 350 mm diameter.
- **UT1** to sharpen straight or curved scissors.
- **UC1** to sharpen bowl chopper blades up to 500 liters.

UD2



UT1



UC1

