

# ELITE LAVAmag 910

Cleaning, drying and corrosion protection in a single process

Complete cleaning of the tools with automatic drying

Maximum Load: 200 Kg.

Máx. 1 stack of big saw blades (>Ø400 mm.)

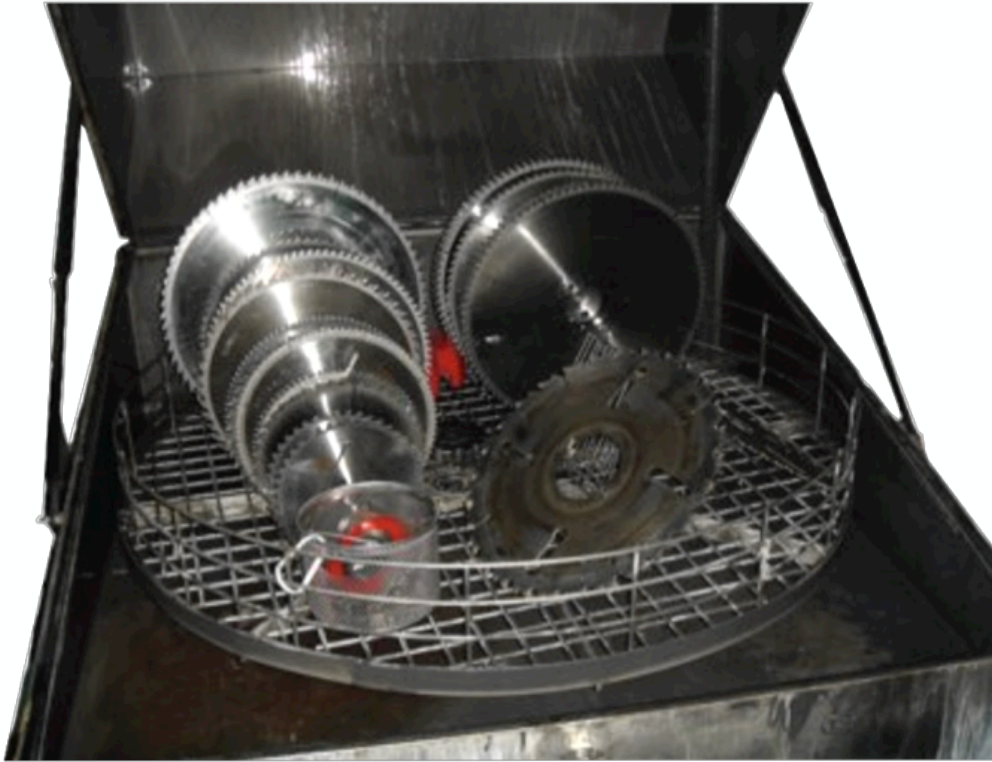


The Elite LAVAmag 910 provides a tool cleaning system that will save you a lot of operator time. Insert dirty tools such as circular saws, blades or milling cutters into the machine and within 10 to 15 minutes they will be completely clean, dry and protected against corrosion.

The cleaned tool is ready to be introduced into the grinder without contaminating the coolant.

It allows to clean saws and tools up to a diameter of 900 mm.

You can also insert the already sharpened tools for 1 minute so that they receive a corrosion protection that is completely dry and unnoticed.



Loading of tools

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## Circular saw blades cleaned

### Optional accesories

- Automatic rotation for LAVAmaq 910 tray. Necessary with high resistance dirt as resins.
  - Inox steel tray for LAVAmaq 910
  - Vapor exhaust
  - Automatic filler for the tank
  - Automatic drain of the tank
  - Automatic oil separator
  - Grid for the placement of discs
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# SPECIFICATIONS

## Technical data

<b>Maximum tool dimensions</b>	ø900×500 mm. (Diameter x Height)
<b>Maximum tool weight</b>	200 kg
<b>Cleaning temperature</b>	up to 60°C
<b>Pump</b>	170 L/min and 2,3 bar
<b>Water tank capacity</b>	170 liters
<b>Connection</b>	400V or 220V 3 Ph. 50/60 Hz.

## Available versions

<b>Model</b>	<b>Net size</b>	<b>Packing weight</b>
LAVAmaq 910	1290 x 1230 x 1900 mm.	140 Kg.

### HIGHLIGHTS

- Machine made of high quality stainless steel plate with 2 mm. thickness
- Adjustable water heating temperature up to 60°C
- Programmable timer from 1 to 30 minutes of the washing cycle
- Biodegradable detergent with tool corrosion protection
- Optional motorization of the tool carriage
- Draining system for quick and easy change of the liquid

We reserve the right to make design changes in the interest of technical progress.

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