



## ADVANTAGES

- Elimination of halos on the pieces
- Reduction of deposit and pitting on the pieces
- Calibrated agitation level
- Easy to install
- No maintenance
- Low investment

## FEATURES

- Engines: until 1,1 kW and from 1,5 kW to 3 kW
- IN: 230V Single phase, OUT: 230V Triphase
- Regulation 30-50 Hz
- Frequency 50-60 Hz
- Cooler integrated
- Self-ventilated (3 kW version)
- Preparation for PLC interface:
  - 2 free isolated inverter start / stop contacts
  - 1 0-5V isolated output or an isolated potentiometric module for speed regulation

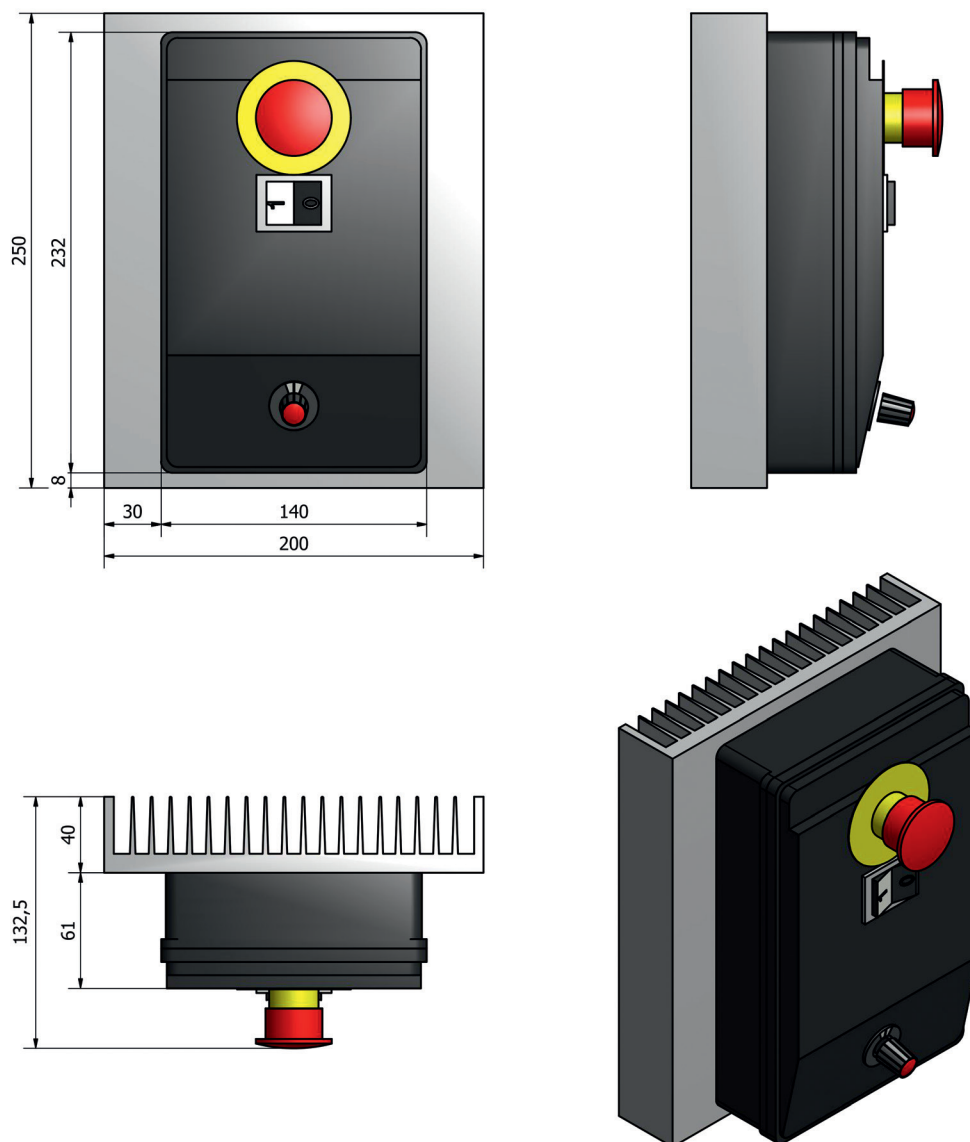
## APPLICATIONS

- Regulation of plating baths with Eductors system or eductors
- Flow regulation for filter pumps on plating baths
- Fan and aspirator regulator



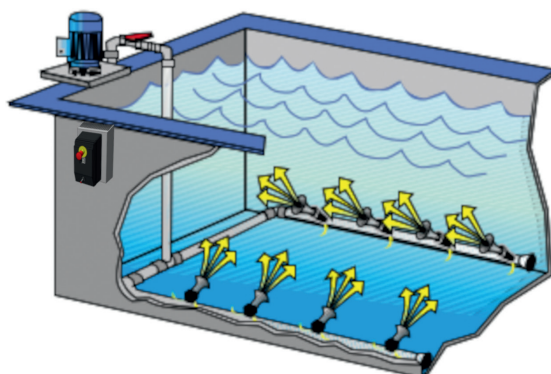
IDENTIFICATION	
Model	Power kW
POS	1.1 kW=1.1001
	3 kW=3.0001
POS	1.1001

## DIMENSIONS



\*Same dimensions for the two versions

## APPLICATION EXAMPLE



Product Range: PUMP: Magnetic Drive, Horizontal, Mechanical Seal, Vertical, Diaphragm, Drum, - FILTERING SYSTEMS – PRECIOUS METAL RECOVERY SYSTEMS – DEPURATION – FILTERS: String Wound Cartridges, Melt Blown, Filtering Disks, Bag Filters, Plated Filter Cartridges, Absolute – ACCESSORIES: Gratings, Venturi Eductor – CUSTOMIZED COMPONENTS.

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