

Table Demagnetizer

SAV 890.01

For continuous duty

Use:

For demagnetizing of workpieces after magnetic holding. The robust type of construction allows the use of demagnetizers also in rough applications.

Design:

Pole plate made of laminated silicon plate with low loss of power caused by eddy currents.

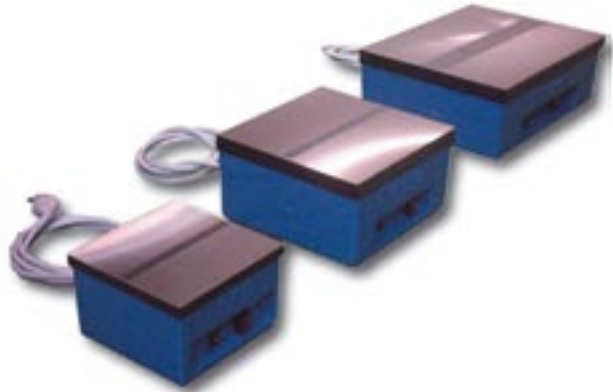
Electrical supply: 230 V / 50 Hz

Protection: IP 21

Duty cycle: 100%

Application:

The demagnetizing is realized by moving the workpiece, either once or several times, in the same direction over the pole plate. The best results are obtained when, after each move, the workpiece is completely moved away from the alternating magnetic field.



Dimensions in mm			Weight in kg	Power in VA
A	B	C		
180	180	115	11.5	375
260	250	135	32.0	990
300	400	145	57.0	2000



Ordering example: Table Demagnetizer SAV 890.01 - 300

Ordering key: Name SAV No. - A

Demagnetizing Systems

Special executions

Use:

For demagnetizing parts and workpieces in an automated process. In accordance with customer specifications.

Required information:

- dimensions and shape of workpiece
- material
- hardness
- weight
- number of workpieces per hour
- required max. residual magnetism

