

## DEGAUSSING PLATE



SAV 890.02

For demagnetization of workpieces

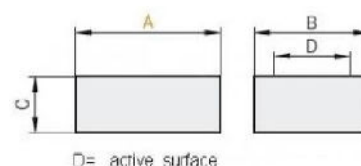
### Use :

For demagnetizing rings, small parts, punches and other tools in clean rooms, workshops and production lines.

### Characteristics:

Voltage : 230 V / 50 Hz  
 Protection : IP 20  
 Service : 100%  
 Max. power : 920 W - Approx. depth of magnetic field 50 mm

Dimensions in mm				Power VA	Weight in kg
A	B	C	D		
250	180	87	150	920	11
280	266	87	220	920	18
400	306	87	260	920	24



### Example of order:

Degaussing plate

SAV 890.02 – 250

## MANUAL DEMAGNETIZER



SAV 890.70

For manual demagnetization

### Use:

For the surface demagnetization of large parts. Mobile use.

### Characteristics:

Lightweight system for easy use. 3 m cable with plug.

Voltage : 230 V / 50 Hz  
 Power : 220 VA  
 Protection : IP 42  
 Service : 30% - Automatic shutdown >50°C

Type	active surface	Power VA	Voltage	Deep magnetic field	Weight in kg
HD 1	105x75 mm	220	230 Vac	20 mm	1,9
HD 2	150x95 mm	220	230 Vac	40 mm	2,2



### Example of order:

Manual demagnetizer

SAV 890.70 – HD2

## TOOL DEMAGNETIZER



SAV 890.71

For demagnetizing rods and tools

### Use:

For the demagnetization of parts, tools, punches, knives, etc.

### Characteristics:

Lightweight plastic system with high power

Workshop use

Do not leave the power on all the time

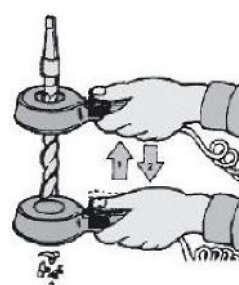
With thermal fuse and LED

Diameter through hole: 40 mm

Voltage: 230V / 50Hz

Service : 10%

Max. time under voltage : 10 sec



### Example of order:

Tool demagnetizer

SAV 890.71