

SAV 890.02

TABLE DEMAGNETIZERS

Standard device



APPLICATION

The demagnetisers are suitable for use in measuring rooms, workshops and production lines and have a strong action for demagnetising bearing rings, dies, swages and other tools.

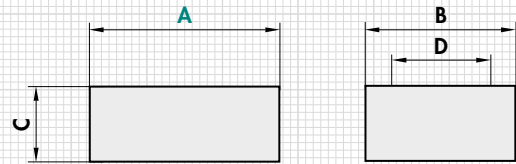
TECHNICAL DATA

- Power supply: 230 V/50 Hz AC
- Protection rating: IP 20
- Duty cycle: 100 duty cycle
- Power consumption: max. 920 W
- Penetration depth: approx. 50 mm



WEE-Reg.-Nr.:
DE 12559600

mm				kg	VA
A	B	C	D	Weight	Power
250	180	87	150	11.0	920
280	266	87	220	18.0	920
400	306	87	260	24.0	920



D = active width

ORDERING EXAMPLE

Designation SAV no. - A
Table demagnetizer SAV 890.02 - 250

SAV 890.42

TUNNEL DEMAGNETISER

For demagnetising large-area, thin-walled parts



APPLICATION

An interfering residual magnetism can remain in steel and cast workpieces after machining. If these parts have to be demagnetised for other purposes, this can usually be easily achieved with the tunnel demagnetisers.

DESIGN

Demagnetising coil cast in polyurethane, optionally with low-frequency generator for workpieces which are difficult to demagnetise.

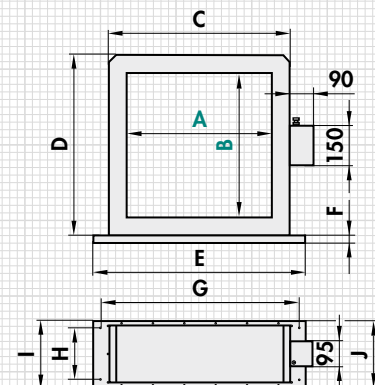
TECHNICAL DATA

- Protection rating: IP 55
- Power supply: 400 VAC
- Supply frequency: 50 to 60 Hz
- Other voltages on request



WEE-Reg.-Nr.:
DE 12559600

mm										VA	kg
A	B	C	D	E	F	G	H	I	J	Power	Weight
150	100	290	240	410	15	360	200	250	180	2300	32.0
250	250	390	390	510	15	460	200	250	180	3500	65.0
350	300	490	440	610	15	560	200	250	230	4800	90.0
400	200	540	340	660	15	610	200	250	230	5200	87.0
400	400	540	540	660	15	610	200	250	230	6500	110.0
550	550	690	690	810	15	760	200	250	230	6950	132.0



ORDERING EXAMPLE

Designation SAV no. - A x B - line voltage
Tunnel demagnetiser SAV 890.42 - 400 x 400 - 400 V