

## Plate demagnetising devices

Standard device.



### Application:

For demagnetising.

### Execution:

- For connection to 230 V AC, 50 Hz, power-on time 100 % (50 % at full load).
- Unlike other devices, the intensity of the magnetic field is increased automatically with these devices to correspond to the size of the workpiece, i.e. no workpiece equals low power consumption and low heat development. The devices are therefore also suitable for use underneath a conveyor belt. The devices are fitted with a signal lamp, toggle switch, 3 m cable and power plug.
- Workpieces machined on permanent magnet or electromagnetic clamping plates become slightly magnetised. Demagnetising devices are used to remove this magnetisation. The workpieces are placed on one pole of the device and pushed over to the other pole. The process must be repeated a few times depending on the size and shape of the parts. The plates must not be switched off until the workpieces have been removed, as otherwise they will be magnetised again.
- The demagnetising devices are suitable for
- use in measurement rooms, workshops and
- production lines and have a demagnetisation effect on bearing rings, stamps,
- dies and other tools.



### Delivery:

1x demagnetising device incl. power plug and 3 m cable.

<b>Art. no.</b>	<b>24491 130</b>
<b>Brand</b>	SAV WALKER HAGOU
<b>Manufacturer Part Number</b>	890.02-250
<b>Model</b>	3
<b>Length</b>	250 mm
<b>Width</b>	180 mm
<b>Height</b>	87 mm
<b>Current consumption with workpiece</b>	4 A
<b>Current consumption without workpiece</b>	1.5 A
<b>Nominal voltage</b>	230 V/AC
<b>Max. penetration depth</b>	50 mm
<b>Weight</b>	11 kg
<b>Gross Weight</b>	11.724 kg
<b>Product Group</b>	230