

## Demagnetizer EMAG E 50

The new EMAG E 50 is used to **demagnetize ferromagnetic tubes** up to a maximum tube diameter of 40 mm.

A revision in design permits an integration of the demagnetization power supply directly to the coil housing within a control box. Together with the short demagnetization coil a space-saving solution is achieved. The only cabling is a mains cable fixed to the demagnetizer. Hence the EMAG E 50 is immediately ready for use on delivery.

A central on-off switch activates respectively disables the demagnetization with an alternating magnetic field.

The demagnetizing frequency is equal to the mains frequency. A bright control lamp indicates the operating state.

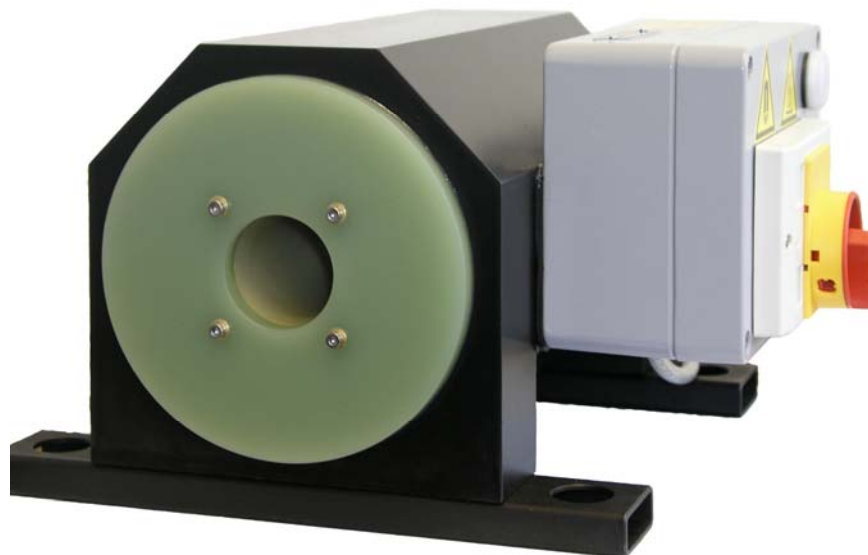


Fig 1: Demagnetizer EMAG E 50

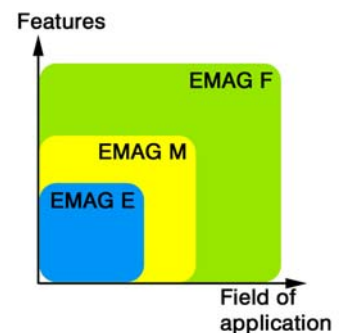


Fig 2: EMAG product line



Fig 3: Detail view of demagnetization power supply

The leaflet of EMAG E/M/F has been updated