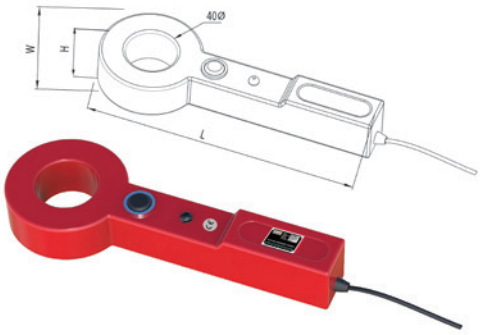
HANDY JUNIOR DEMAGNETIZER

FEATURES

- Compact, hand held, totally insulated.
- Strong AC demagnetizing field inside aperture window.
- Flexible enough to be manipulated through narrow gaps and openings.
- Best effect is realized by passing long, thin & narrow material through the aperture.
- The unit is turned ON when the push button is pressed and OFF when the button is released.
- Duty cycle of 20% means that in a 5 minute operation, the unit may be kept ON for 1 minute but MUST be allowed to cool for 4 minutes.



APPLICATIONS

- Can demagnetize deep local area inside pockets of dies and moulds.
- Useful for demagnetizing drills, taps etc.

Product Code : HJD

All dimensions are in mm, Voltage in 'V' AC, Current in 'A' Amp

Model No.	L	W	H	Aperture / Active Surface Dimensions	Duty Cycle D.C (%)	Voltage (Current)	Weight (Kgs)
HJD-1010	230	90	40	40	20	110/220 (0.8)	0.9

HANDY-SENIOR DEMAGNETISER

FEATURES

- Compact and easy to carry.
- AC demagnetizing field on the SS face.
- Auto temperature cut-off when the unit gets heated.
- Best effect is realized by passing the unit over molds, large parts & mold bases.
- The unit is turned ON & OFF when the switch is turned ON & OFF.
- Duty cycle of 20% means that in a 5 minute operation, the unit may be kept ON for 1 minute but MUST be allowed to cool for 4 minutes.

Product Code : HSD

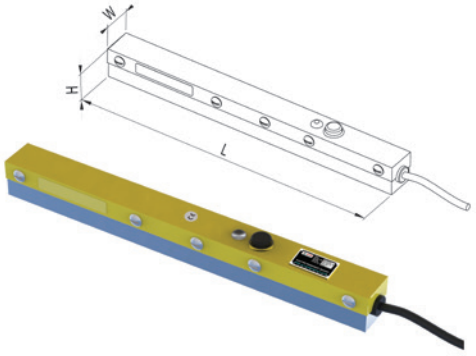
All dimensions are in mm, Voltage in 'V' AC, Current in 'A' Amp

Model No.	L	W	H	Aperture / Active Surface Dimensions	Duty Cycle D.C (%)	Voltage (Current)	Weight (Kgs)
HSD-123	123	83	83	123 x 60	20	110/220 (0.9)	1.8

HANDY-PRO DEMAGNETISER

FEATURES

- Easy to carry.
- AC demagnetizing field on the SS face.
- Best effect is realized by passing the unit over molds, large parts & mold bases and through narrow gaps to hard to reach zones.
- The unit is turned ON & OFF when the push button switch is pressed ON & OFF.
- Duty cycle of 20% means that in a 5 minute operation, the unit may be kept ON for 1 minute but MUST be allowed to cool for 4 minutes.



Product Code : HPD

All dimensions are in mm, Voltage in 'V' AC, Current in 'A' Amp

Model No.	L	W	H	Aperture / Active Surface Dimensions	Duty Cycle D.C (%)	Voltage (Current)	Weight (Kgs)
HPD-210	345	35	25	340 x 25	20	110/220 (1.2)	1.0