



MAG-DEMAG

ART NO. 51101



Applications

- Useful for demagnetising HSS drills, taps etc. while mounted on machine.
- Screw drivers are magnetised for positioning and tightening of screws.

Features

- Compact unit.
- No external power source required.
- Can magnetise and demagnetise.

All dimensions are in mm.

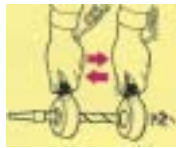
Art No.	L	W	H	Mag/Demag Area
51101.01	52	50	29	26x13

HAND DEMAGNETIZER

ART NO. 52201

Features

- Compact, hand held, totally insulated.
- Strong AC demagnetising field inside window.
- Can reach the job at any place.
- Switching done by push actuating.



Applications

- Can demagnetise deep local area inside pockets of dies and moulds.
- Useful for demagnetising drills, taps etc. while drilling on machine.
- Can be used to pick up scrap from deep holes using steel rod as electromagnet.

All dimensions are in mm.

Art No.	Operating Volt	Mag/Demag Area
52201.01	230 V AC	50x70

PLATEN DEMAGNETIZER

ART NO. 52101

Applications

- Useful for demagnetising drills, taps, cutters.
- Can be effectively used for any magnetised materials like punches, dies, grinded plates, bearings etc.
- For some typical application can magnetise the job in contact and when kept switched on.



Features

- Table model unit effectively used for tools and dies.
- Strong AC demagnetising field.
- Can remove magnetism effectively from hardened tools, dies, drills, cutters.
- Suitable for tool room and production needs.

All dimensions are in mm.

Art. No.	L	W	H	Power (Watts)
52101.01	150	100	100	100
52101.02	225	150	100	200
52101.03	300	115	100	200

- Due to continuous upgradation in design there could be changes in specifications.
- Other sizes on request.