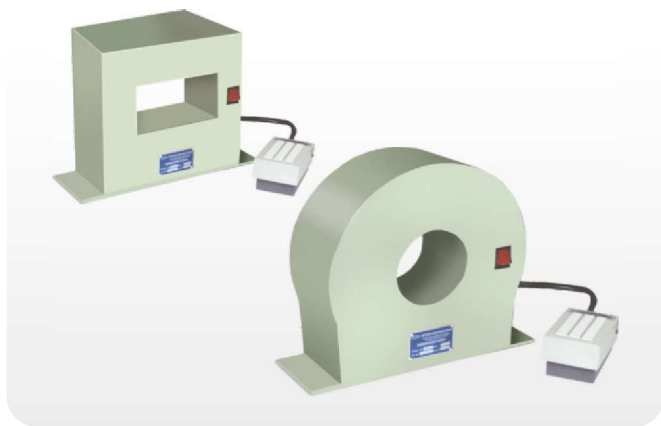


63 SERIES **UL - 802**

"ULTRA" BRAND COIL TYPE DEMAGNETISERS (NOT A CONTINUOUS DUTY TYPE)

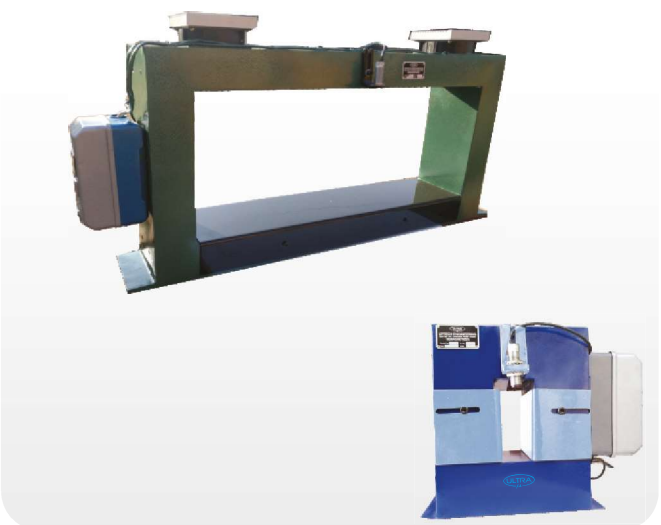


- Used for removing surface residual magnetism of round & cylindrical jobs.
- Operates on 220V single phase AC supply.
- Suitable for all types of steel such as HSS, Nickel chrome, spring steel, die steel etc.
- Foot switch for easy & safely operation.
- Fibre body allows scratch free demagnetization.

Sr. No.	Cat No.	Size (mm)
1.	UL- 80201	Ø 100 bore
2.	UL- 80202	Ø 150 bore
3.	UL- 80203	Ø 200 bore
4.	UL- 80204	Ø 300 bore
5.	UL- 80205	100 x 100 x 50H
6.	UL- 80206	200 x 200 x 50H
7.	UL- 80207	200 x 200 x 100H

64 SERIES **UL - 802**

"ULTRA" BRAND TUNNEL TYPE DEMAGNETISER (CONTINUOUS DUTY TYPE)

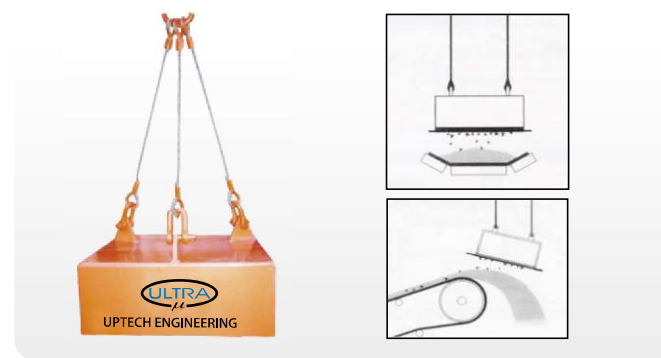


- Used for removing surface residual magnetism of round & square job.
- Operated on 415 volt 2 phase A/c supply.
- Suitable for continuous duty cycle.
- Current 10 amps.
- Fibre body is used for scratch free demagnetising.
- MCB is provided for safety.
- **Special sizes are manufactured as per requirement.**

Sr. No.	Cat No.	Size (mm)
1.	UL-80207	200 L x 200 W x 80 H

65 SERIES **UL - 814**

"ULTRA" BRAND SUSPENSION MAGNET



- Most Effective for removal of Tramp iron from materials carried over conveyors.
- It is suspended on the conveyor belt.
- It is mostly suitable in coal mines, food processing domestic waste recycling plant and material processing Indl. etc.
- Suspension magnet works on permanent magnetic principle and requires manual cleaning.
- Suspension magnet is designed depend upon customer requirement.