

AIR COOLED ELECTROMAGNETIC SEPARATOR

Electro Overband magnets

Air cooled – This type of magnet is used where oil is not a customer's preference for health and safety reasons. For example, a client may wish to use this type of cooling because it is less of a fire hazard. (air cooled electromagnetic magnetic conveyor pulleys)

To give the overband magnet a longer belt life (especially when handling abrasive materials) an armoured belt can be fitted as an optional extra. lables will simply free-fall over the rotor, separating them from the repelled metals.

Heat resistant belting can also be supplied to allow the heavy-duty overband to operate at higher ambient temperature.

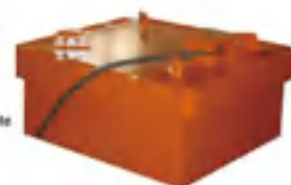


- Can effectively absorb the mixed in the magnetic material in the ferromagnetic material
- Magnetic circuit using computer simulation design, magnetic permeability depth, strong magnetic force

- When the magnet adsorbed at the bottom of the accumulation of ferromagnetic debris to a certain extent, the artificial swing handle to drive scraper, remove scrap
- This series of products and belt-type removable iron compared to the inexpensive, economical and practical features



- Small size, light weight, compact structure, maintenance-free, no noise
- Self-cooling effect to ensure the normal operation, can achieve manual and remote program control



- Applicable to any material on the conveyor belt, iron, applicable to all kinds of harsh environmental conditions
- Magnetic circuit using computer simulation design, magnetic permeability depth, strong magnetic force



- By the high-performance permanent magnetic core, unloading chain and chain cover together the composition of the manual Qing iron iron, with all kinds of conveyor supporting the use
- It is used to automatically remove ferromagnetic impurities from non-magnetic materials with narrow belt, this material and less iron



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