

MW5 Scrap Lifting Electromagnet



Basic Parameter:

Rated voltage: DC-220V Duty Cycle: TD-75%

Model: MW5

Max. temperature can reach to 700-800℃

Matching Equipment: Overhead crane, gantry crane, excavator, etc Handling Material: Metal scraps, steel billets, steel plate, wire rods, etc

Used in different industrial areas, such as steel making, foundry, mining, machinery, transportation and other industries.

MW5 series electromagnet suitable for cast ingot ,steel ball ,machine chip ,for various kinds of steel scraps ,return scrape ,cropping ,baling scraps and etc in foundry factories and for iron powder in coal washery ,during slag disposal process , it can remove large size of iron at initial step .Outlet box has two chambers, an extra-thick fender and an anti-twist setting .There are the excitation options; rated voltage DC220V; strong excitation; over excitation.



