

## MW38 Lifting Electromagnet for Bundled Rebar and Profiled Steel

## Product Introduction

This series which adopts unique magnetic circuit has good advantages in heat dispersion, penetration, (for example it can penetrate air gap through multiple layers) and can lift and transport bar material, flat iron and angle iron in unpacked or simple packed situation. It improves problem like big deflection when lift round steel and thread steel. There are two kinds: normal & high temperature type. Normally multiple units are used in operation, so two or four connection points are used for linking hanging beam. We made an example of two connection-points linking way in this catalog, Please let us know your specific requirement before you place any order.

Choose normal or high or super-high temperature type according to the material's temperature. If below 150°C choose normal type, between 150°C and 600°C high type, above 600°C but with a limit under 700°C, supe-high type.

## Basic Parameter

Model	MW38	Rated Voltage	DC-220V
Lifting Capacity	On demand	Duty Cycle	TD-75%
Matching Equipment	Overhead crane, gantry crane,	Handling Material	Metal scraps, steel billets, steel plate,
	excavator, etc		wire rods, etc

