

## Crane Electromagnetic Chuck



### Description

The Crane Electromagnetic Chuck work with various cranes to take the place of manual work to lift all kinds of ferromagnetic materials. It is widely used in iron and steel industry, ship building, heavy machinery, port, railway, and another field etc. It is the best choice to lift kinds of steel and iron materials. It liberates people from dangerous, grim and heavy working environment. Because lifting electromagnet chuck can be used in some extreme environment, such as high or low temperature, highly toxic, underwater, places full of dust and etc.

### Specification

Feature: Electromagnet with deep magnetic permeability

Power supply: Customized

Temperature: 100°C~700°C

Cold-state power: 3.3kw~33.9kw

Cold-state current: 15A~154A

Lift capacity: cold state/hot state

### Application

Widely used for handling cast iron ingots, steel balls, iron filings, and steel scrap.