

Heavy Industry Counterweight Iron

Keywords counterweight iron

Hits 201

URL https://www.sjcounterweight.com/product-heavy-industry-counterweight-iron.html

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<u>Forklift Counterweight Iron</u> is generally classified according to the molding method, and it is conventionally divided into ordinary sand counterweight iron and extra heavy iron. The common sand-type counterweight iron includes three types: wet sand type, dry sand type, and chemically hardened sand type. Special counterweight iron can be divided into two categories according to different molding materials: one uses natural mineral sandstone as the main molding material, such as investment weight iron, shell weight iron, negative pressure weight iron, and mud Type <u>counterweight iron</u>, solid counterweight iron, ceramic counterweight iron, etc.; Another uses metal as the main casting material, such as metal type counterweight iron, centrifugal counterweight iron, continuous counterweight iron, pressure counterweight iron, etc. Heavy industry <u>counterweight iron</u> process can be divided into three basic parts: namely counterweight iron metal preparation, mold preparation and casting processing.

The weight of this product is 8111177, weight 3.56 tons C60 7.0T series Applicable models: 7 tons forklift

More information you can click here

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