

CONCRETE BLOCK MAKING PRODUCTION LINE

Interlocking Block Mould

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3294012	Concrete Block Making Production Line	China, exported worldwide



Description

Interlocking Block Mould

Technical specification

The low-carbon alloy high-strength carburized steel is used to make the interlock block mould smooth and durable through the wire cutting and special heat treatment process, with a clearance of 0.5-0.8mm. Mold platens and consumables can be replaced freely, and different shapes and contours can be designed according to customer needs.

The specifications interlock block products have strict requirements, and the thickness, height and width of the laying need to be precisely designed. With many years of experience and sophisticated craftsmanship, provides customers block moulds with different sizes and shapes.

CNC machining workshop, wire cutting workshop, CNC gantry milling workshop

Milling machine processing, large circular grinding machine processing, laser cutting, CNC gantry milling

Heat treatment, boring machine processing, locking screws, matching

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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