

CONCRETE PIPE MAKING MACHINE

Concrete Drain Pipe Machine

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3292004	Concrete Pipe Making Machine	China, exported worldwide



Description

Concrete Drain Pipe Machine

Technical specification

This concrete drain pipe machine is an integral steel frame type frame. During operation, the roller shaft and the transmission spindle are supported by two points and are driven by an electromagnetic deceleration motor with one deceleration. Driven by the motor, the drive shaft rotates the roller shaft at a specified speed. Under the action of the friction force between the roller shaft and the two ends of the mould, the mould and the roller shaft rotate in the same direction. At this time, dry concrete filled in succession is laid on the inner wall of the mold under the action of centrifugal force. Due to the influence of the self weight of the mold and the concrete, the concrete that exceeds the height of the stop ring begins to be squeezed by the roller shaft and the inner wall of the mold. As the thickness of the material layer increases, the pressure on the roller shaft to the concrete also increases, and gradually the concrete achieves the desired compactness.

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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