

CONCRETE BLOCK MAKING PRODUCTION LINE

Automated Palletizer Systems

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3294027	Concrete Block Making Production Line	China, exported worldwide



Description

Automated Palletizer Systems

Technical specification

The intelligent palletizing machine is a special palletizing system developed for the finished bricks of the current block production line, which requires manual palletizing, high labor intensity, low production efficiency, and mechanization of the finished product shipment loading and unloading vehicles. This system is independently placed in the product maintenance yard. Nearby, for in-situ palletizing of cured products, it can also be connected in series with the block production line to achieve online palletizing. The whole machine consists of 5 parts: lifting device, brick feeding and palletizing, numerical control brick counting and arrangement mechanism, palletizing and grouping device, stacking and threading mechanism, etc., realizing the bottomless pallet of palletizing bricks. The whole machine adopts electric motor and pneumatic as driving power, and the electric drive is frequency conversion speed regulation, which has the characteristics of intelligence, stability, high efficiency, low power consumption and small space occupation.

Length (L): 4570mm

Height (H): 2260mm

Block Cubing Height (H1): 135-2055mm
Pallets Cubing Height (H3): 0-1800mm
Width (W): 1850mm
Block Cubing Main Clamp Width (W1): 700-1380mm
Block Cubing Side Clamp Width (W2): 700-1380mm
Pallets Cubing Clamp Width (W3): 850-1440mm
Block Cubing Sliding Dis. (S1): 2000mm
Pallets Cubing Sliding Dis. (S2): 2022mm

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.

sales@equipmentsmachineschina.com



SCAN TO VIEW ONLINE