

QTY10-15 concrete block equipment description:

*1.*QTY10-15 concrete block equipment (production is 10 blocks "400×200×200mm" per mould, 15 seconds cycle time) has the production output of 14400-19200 blocks (400×200×200mm) or 200-272 cubic meters one day (8 working hours).

2. QTY10-15 concrete block equipment can produce various types of hollow blocks, solid bricks, interlocks, pavers, and curbstones, etc..

concrete block equipment in factory:



Main Technical Specifications of QTY10-15 Automatic Concrete Block Equipment:

Production per Mould 10 pcs/mould (Standard Block: 400×200×200mm)

54 pcs/mould (Solid Block: 240×115×53mm)

27 pcs/mould (Interlock: 225×112.5×60mm)

35 pcs/mould (Holland Brick: 200×100×60-80mm)

Cycle Time 15-20 seconds

Production per Shift

(8 Working Hours) Hollow Block (400×200×200mm): 14400-19200 pcs
Solid Block (240×115×53mm): 77760-103680 pcs
Interlock (225×112.5×60mm): 31104-38880 pcs
Holland Brick (200×100×60-80mm): 40320 - 50400 pcs

Vibrating Frequency 2940 rolls/minute or 50 HZ
Vibrating Force 100 KN
Motors Power 48 KW
Machine Dimensions 7568×2060×2968mm (excluding electrical control
box)
Pallet Size 1250×850mm
Gross Weight about 15T

Raw Materials Crushed stone, sand, cement, dust and coal fly ash,
cinder, slag, gangue, gravel, perlite, and other industrial wastes.

Applied Products concrete blocks, solid/hollow/cellular masonry
products, paving stones with or without face mix, garden and landscaping
products, slabs, edgers, kerbstones, grass blocks, slope blocks,
interlocking blocks, etc.

Applied Fields widely used in buildings, road pavings, squares,
gardens, landscaping, city constructions, etc.

concrete block equipment in customer's field:



This great project for protection environment is a heavy and far-reaching burden. Sanxiong wishes to create the fancy future with both domestic and overseas friends and customers hand by hand.

Concrete Block Machine, Concrete Block Equipment!