

## **Brick cut machine**

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Brick cutters are used to cut light concrete blocks into small, beautiful bricks of uniform size and especially after cutting without oil.

After cutting the car will be transported to the maintenance area 4-8 hours, then the brick is transferred to the wooden pallet, wrapped in plastic film and stored.

On the control panel there is a cut-off frequency control system, which allows adjustment of the cutting surface of the bricks from smooth to rough.

## **Advantage:**

- Product is very uniform and has a very nice surface.
- Cost reduction due to reduced mold oil up to 95% compared to single molded castings.
- The brick does not stick to the oil separator mold so the link between the bricks well, easy to build bowl.
- Reduce a lot of mold removal work.
- Flexible to meet all types of customers.

| ITEM   | UNIT  |  |
|--|---|--|
| Maximum cutting power  | 8 m <sup>3</sup> /h                         |  |
| Brick Dimensions   | 1050 x 1045 x 400 (600) mm                  |  |
| Tile size  | 80 x 200 x 400 (600) mm                     |  |
| Quantity - subject to change                                   | 72 capsule / cut                            |  |
| Cutting time   | 5 min / ing                                 |  |
| Cutting interval after molding                                 | 1h – 8h                                     |  |
| Cutting wire made of abrasive steel is available on the market |   |  |
| Taiwan Electric Motor Reducer                                  | $2 \times 0.75 \text{ kW} + 2.2 \text{ kW}$ |  |
| Electric control device  | LS - Korea                                  |  |

Omron – Japan

| Automatic cutting mode |  |  |
|------------------------|--|--|
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