

**BLOCK STAR**

**PCT**



# BLOCKSTAR I

Rapid, Compact and Robust, the BS-I is the first of the BlockStar series of Concrete Block machines which is capable of manufacturing products ranging from Concrete Masonry and paving blocks, Kerbstones, grid pavers to bespoke designs as per requirements. The high strength and uncompromised quality of the finished products make the BlockStar, a machine worthy of its name.

Capable of manufacturing a range of products including High strength Concrete Blocks, Paving Blocks, Kerbstones, Slabs and other related products. It is the most successful machine for Flyash Bricks, with quality parameters unmatched by many in the industry.

## PRODUCTS



Flyash Bricks



Paver Blocks



Hollow Blocks



Grass Pavers



Robust construction, precision-engineered for long life and trouble-free maintenance, the Tubular heavy-duty Frame is designed to withstand intense vibration and pressing forces.



The DUPLEX Hopper feed system is designed for a measured discharge of Mixed material into the Mould feed box which helps in the uniform distribution of the material into the Mould cavity



Vibration device and systems specially developed for superior product strength. Powerful Hydraulic system with multiple speed and discharges to meet the demanding requirements of high production rates the machine is capable of producing. Simple, easy to use and effective handling systems complement this machine

## TECHNICAL SPECIFICATIONS



Max working area  
750 x 550 mm



Production Capacity  
1200-1500 cycles/8 hrs shift



Power Required  
26 HP

## KEY FEATURES

- Powered by a High-speed vibration and hydraulic press system synchronised to ensure maximum product strength
- Duplex-bobbin system for material feeding, ensuring uniform distribution of raw material into the Mould cavity
- Product range varying from 50mm to 250mm height can be produced
- Unique design to ensure ease of Mould change and related settings.
- User-friendly interface for parameter control

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