



Steel Land[®]
MACHINERY WORKS

For the most wanted products,
Steel Land serves the customers
with the world best technology



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www.steellandmachineryworks.com

ABOUT US

Become a Global leader in Brick and Block Machine Industry

Steel Land Machinery Works is a renowned leader in the manufacturing of brick and block-making machinery in India. With a rich legacy spanning decades, we specialize in delivering high-quality, innovative solutions that cater to the evolving needs of the construction industry. At Steel Land Machinery Works, we take pride in our extensive expertise, customer centric approach, and unwavering dedication to delivering superior products that empower our clients to achieve their construction goals efficiently and effectively.

Steel Land Machinery Works is a distinguished manufacturer specializing in a wide array of brick and block-making machinery solutions. Our product portfolio encompasses **Fully Automatic Fly Ash Brick-Making Machines, Fully Automatic Paver Block Making Machines, Fully Automatic Hollow Block Making Machines, and Fully Automatic Solid Block Making Machines.** Moreover, we provide personalized machine solutions designed to meet a wide range of operational needs.

Why Prefer us?

Discover why Steel Land Machinery Works is your ultimate choice for brick and block-making machinery. Dedicated to unmatched customer satisfaction, we offer exemplary service and cutting-edge technology globally. With our in-house R&D, we pioneer new technologies, driven by our belief in industry-leading expertise. Leveraging hydraulic and automated systems, we engineer excellence into every component. Choose us for unparalleled quality, reliability, and success in your construction endeavors.



**ISO Certified
Company**



**Eco Friendly
Technology**



**High Output Low
Maintenance**



**Innovative
Technology**



**In-house
Production**



**All in One
Solutions**

Export & Domestic

From being domestic leaders to making a mark worldwide, Steel Land Machinery Works takes pride in our seamless transition from serving the local market to becoming global exporters of cutting-edge technology. Renowned as the best in the industry, we export our technology to various corners of the world, establishing ourselves as premier manufacturers and exporters of machineries from India. Our commitment to excellence knows no boundaries, and we are dedicated to providing top-notch machinery that not only meets but exceeds international standards. At Steel Land Machinery Works, our global footprint is a testament to our unwavering dedication to delivering quality, innovation, and reliability to construction industries worldwide. Choose us for a world-class experience in brick and block-making machinery that transcends borders and sets new benchmarks in the industry.

We are proud to share that we have exported to 15+ countries worldwide.

TOTAL
350+
PROJECTS



SL 1600



*Click on the machine and see how it works

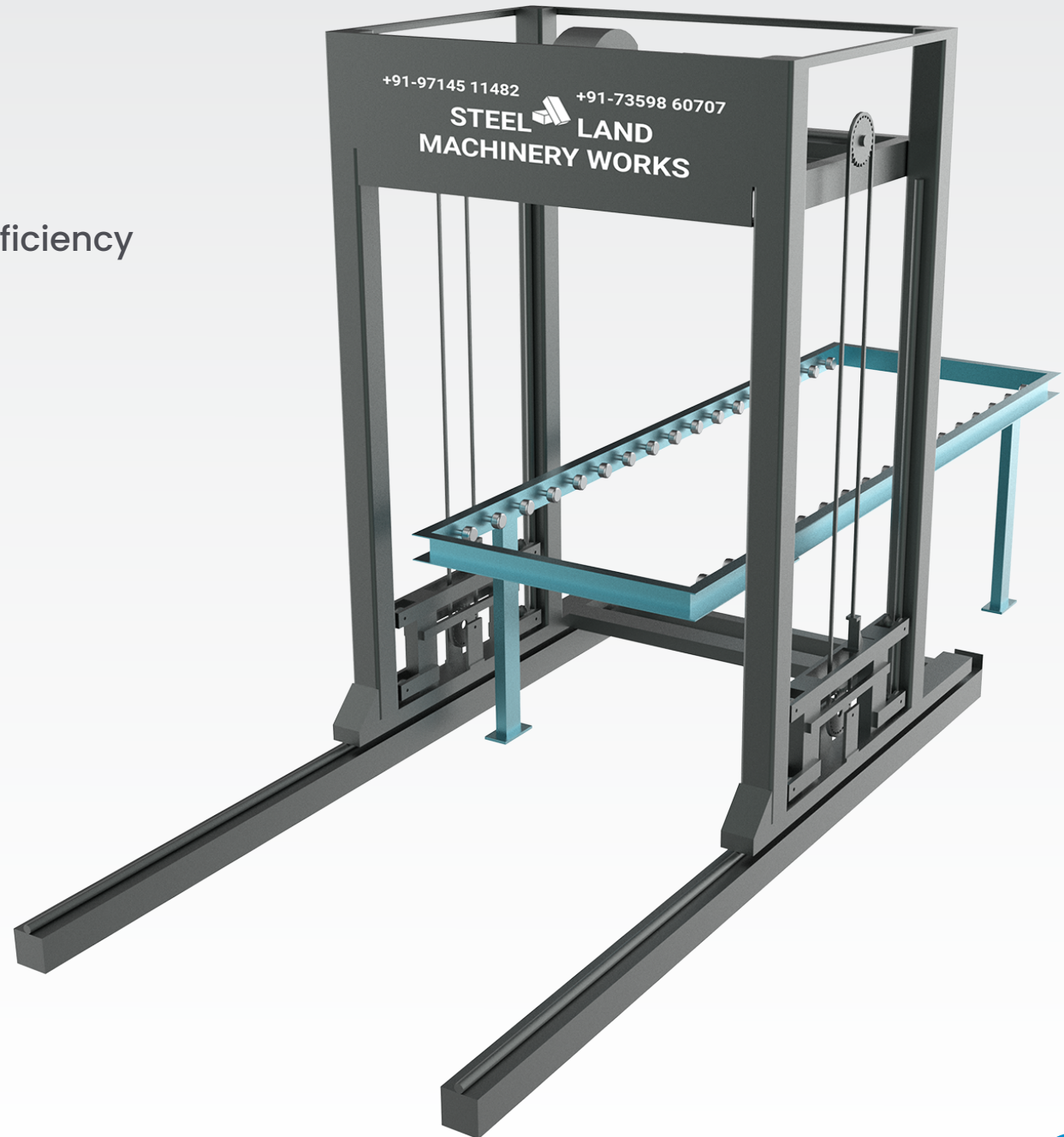
MACHINE DETAILS

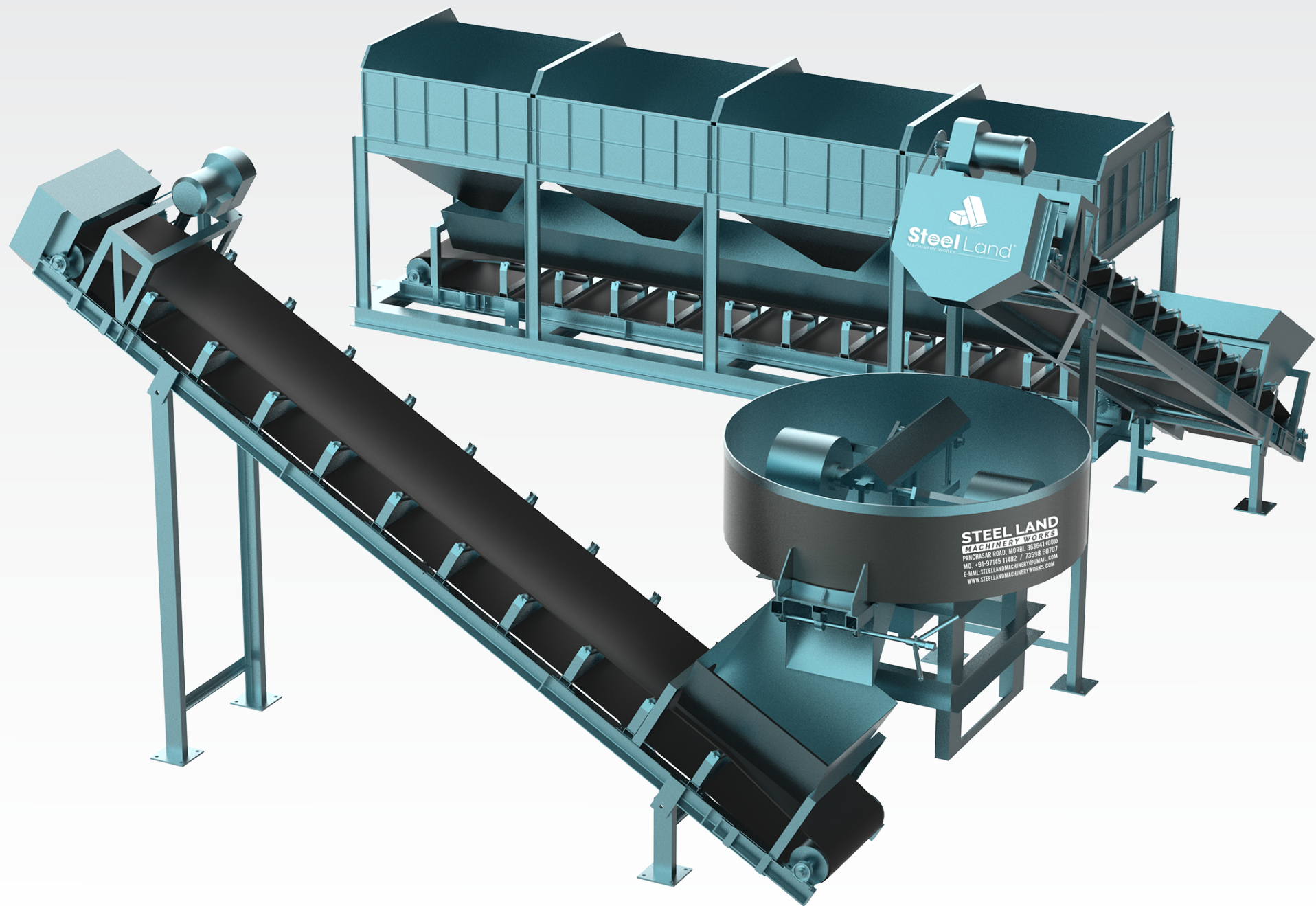
Machine Type	Automatic
Machine Type	Multi Purpose- Automatic
Pallet size	565 x 550 x 18 mm
Cycle Time	15 – 20 Sec
Vibration System Technology	Yes PLC Controlling
High Pressure Technology	Yes PLC Controlling
Finished Product Height	50-200 MM
Power	20.5HP (15.07 KW)
Hydraulic Oil Capacity	400 Litre
Material Compaction System	Dual Vibration+ Pressure Based
Required Shed Area	2000 Square Feet

Add-on Facilities

STACKING SYSTEM

- Increased/ Improves Production Efficiency
- Reduced Labour Requirements
- Improved Brick Quality
- Lower Operational Costs
- Reduces Human Error
- Improves machine efficiency
- Maintain correct brick count
- Tracks pallets and prevent losses





BATCHING SYSTEM

- Accurate Proportioning of Raw Materials
- Consistent Brick Quality
- Reduced Labour and Human Error
- Better Control of Brick Density
- Predictable and Repeatable Production
- Saves cost by reducing cement wastage by 10 to 15%

MACHINE FEATURES

Key Feature of Automatic Brick Machine



Fully Automatic
Machines



High Production
Capacity



Maintain & Track
Production Forecast



Cost
Effective



All Product
Solution

Advantages of Fully Automatic Brick Machine



Increased Production
Capacity



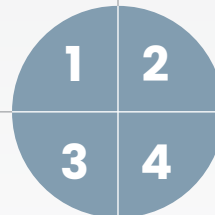
Consistent
Quality



Reduced Labor
Costs



Energy
Efficient



Fly Ash Bricks Benefits



Cost
Effectiveness



Better
Insulation



Strength &
Durability



Environment
Friendly

Maintenance & Support



Product
Counselling



Shed
Drawing



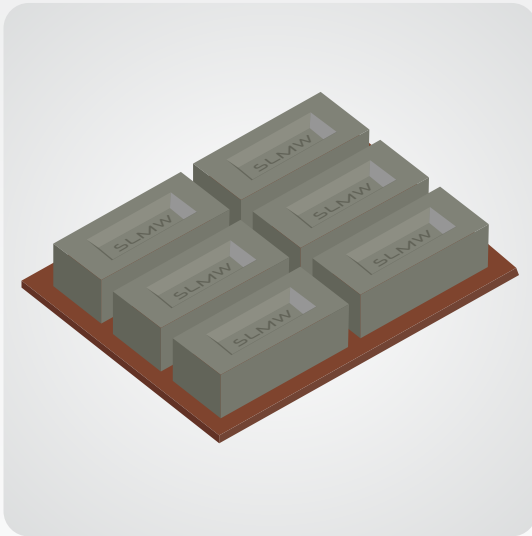
Machine
Installation



On Site
Training

PRODUCTION CAPACITY

Brick

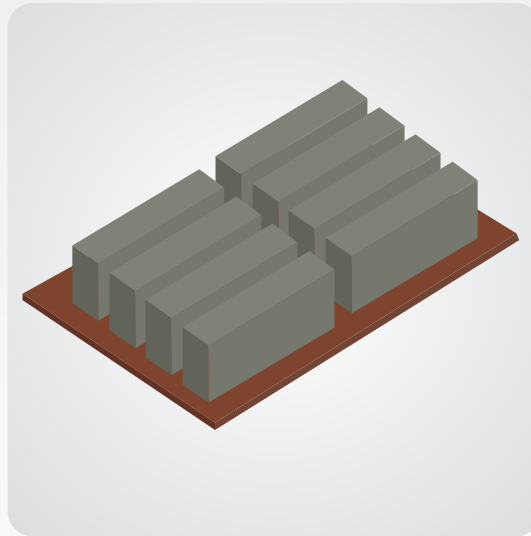


With Frog (Logo)

Size : 230X110X75 MM

Stroke : 6 Brick Per Stroke

Capacity : 1260 Pcs / Hour



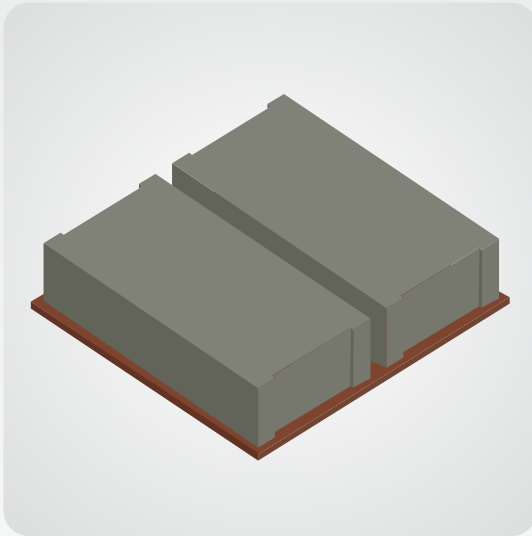
Without Frog (Logo)

Size : 230X110X75 MM

Stroke : 8 Brick Per Stroke

Capacity : 1680 Pcs / Hour

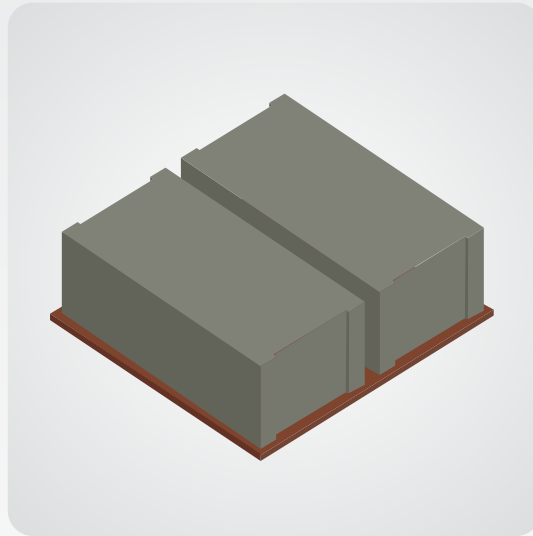
Solid Block



Size : 300X200X125 MM

Stroke : 2 Block Per Stroke

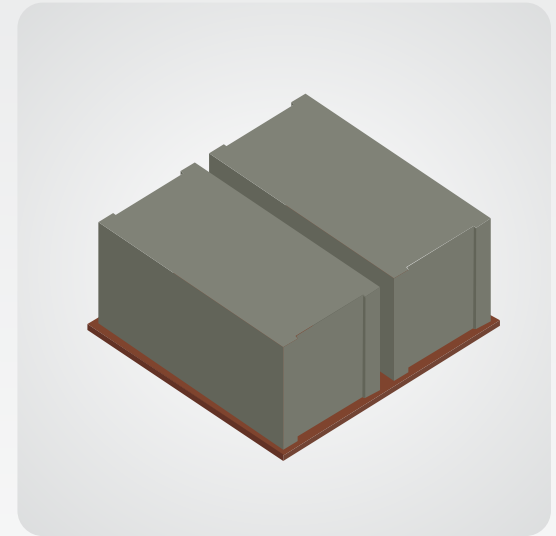
Capacity : 400 Pcs / Hour



Size : 300X200X150 MM

Stroke : 2 Block Per Stroke

Capacity : 400 Pcs / Hour

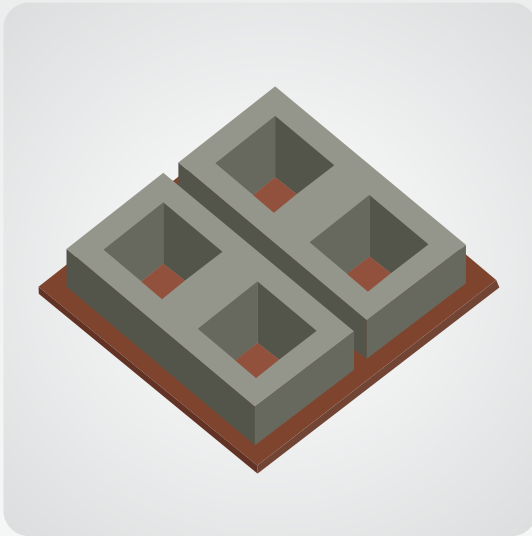


Size : 400X200X200 MM

Stroke : 2 Block Per Stroke

Capacity : 400 Pcs / Hour

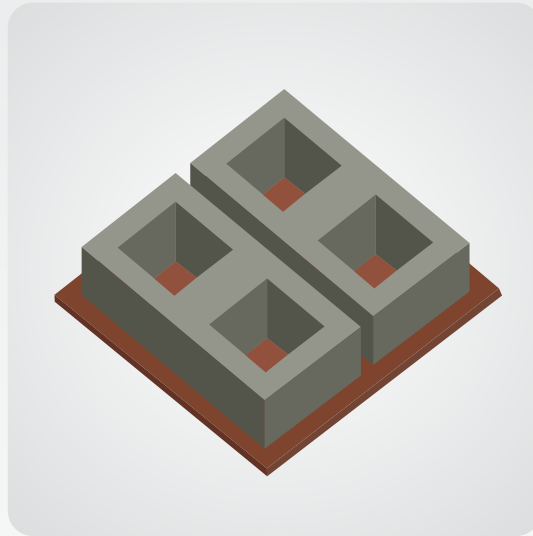
Hollow Block



Size : 300X200X125 MM

Stroke : 2 Block Per Stroke

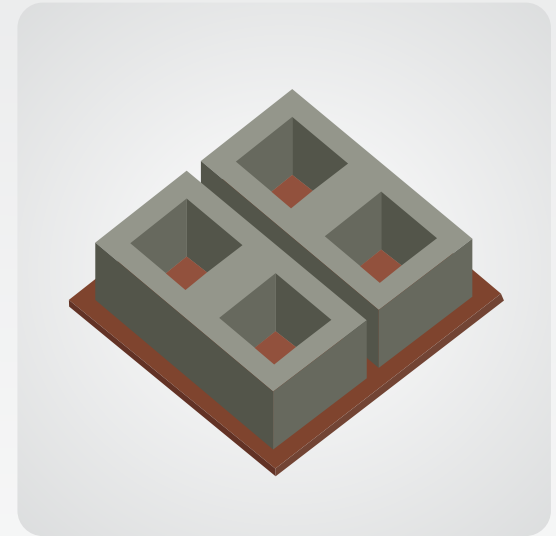
Capacity : 400 Pcs / Hour



Size : 300X200X150 MM

Stroke : 2 Block Per Stroke

Capacity : 400 Pcs / Hour

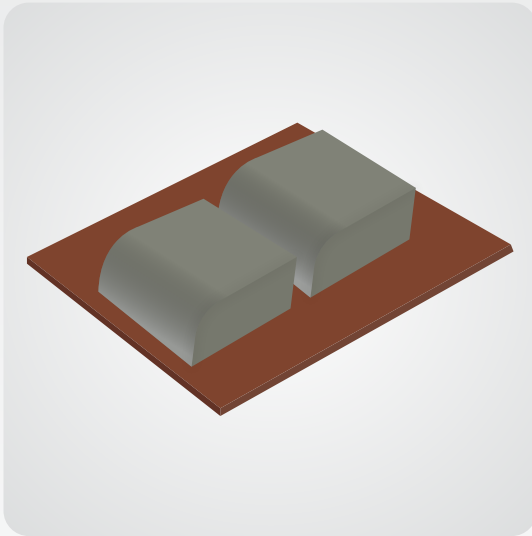


Size : 300X200X200 MM

Stroke : 2 Block Per Stroke

Capacity : 400 Pcs / Hour

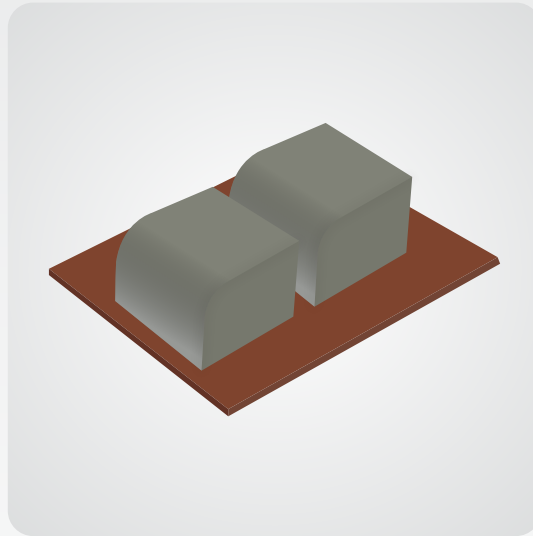
Kerb Stone Block



Size : 12x8x4 inch

Stroke : 2 Pcs Per Stroke

Capacity : 360 Pcs / Hour

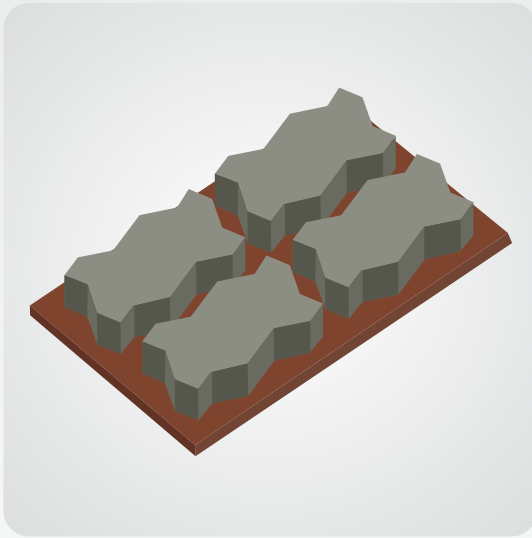


Size : 12x8x6 inch

Stroke : 2 Pcs Per Stroke

Capacity : 360 Pcs / Hour

Paver Block Size and Design Without Color

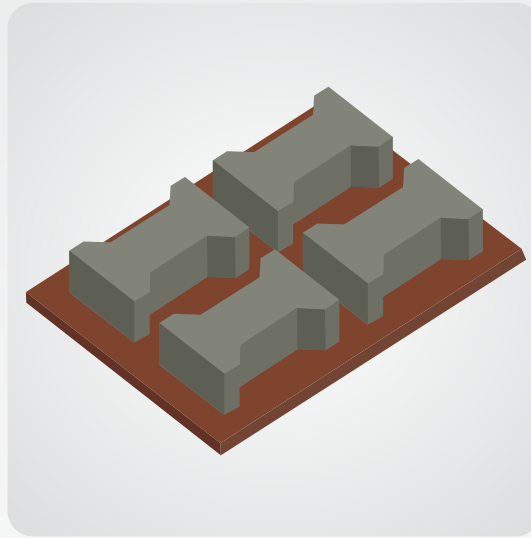


Zizzag (Uni Paver)

Size : 60 To 100 MM

Stroke : 4 Block Per Stroke

Capacity : 840 Pcs / Hour

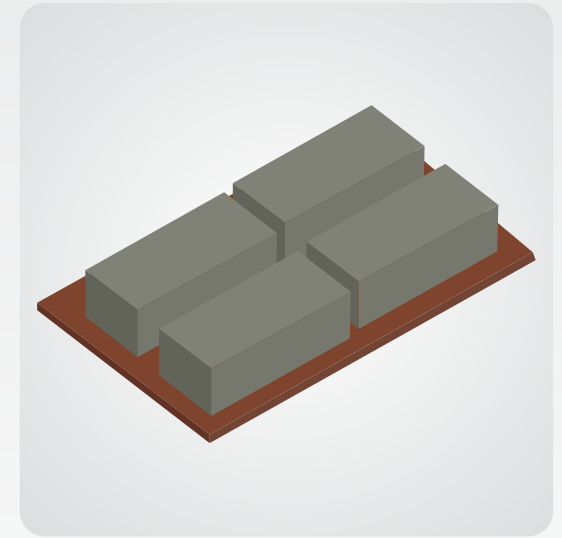


I-Shape

Size : 60 To 100 MM

Stroke : 4 Block Per Stroke

Capacity : 840 Pcs / Hour



Brick Shape

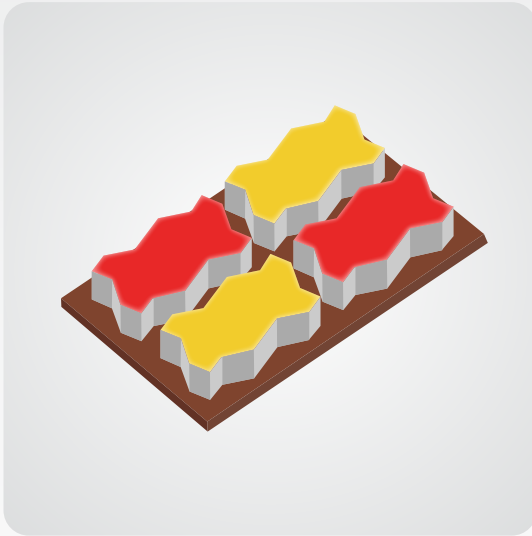
Size : 60 To 100 MM

Stroke : 4 Block Per Stroke

Capacity : 840 Pcs / Hour

Paver Block Size and Design With Color

Add Customized Color Infusion Feature

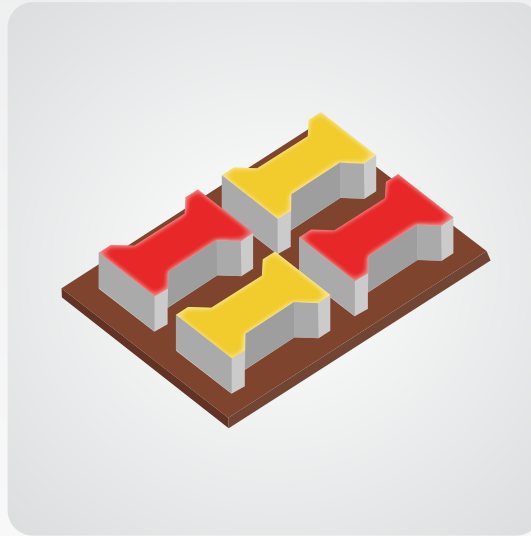


Zizzag (Uni Paver)

Size : 60 To 100 MM

Stroke : 4 Block Per Stroke

Capacity : 720 Pcs / Hour

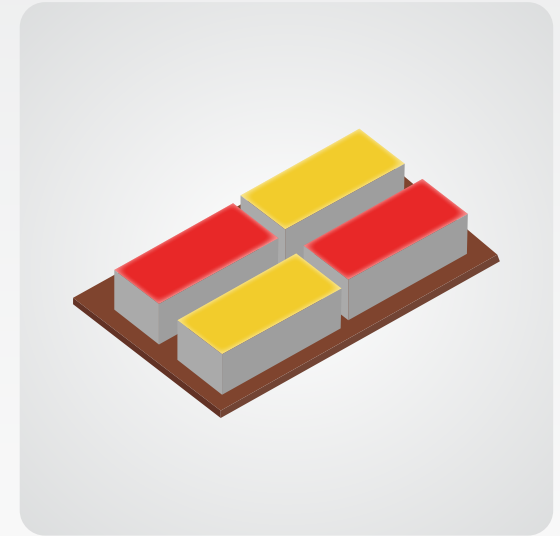


I-Shape

Size : 60 To 100 MM

Stroke : 4 Block Per Stroke

Capacity : 720 Pcs / Hour



Brick Shape

Size : 60 To 100 MM

Stroke : 4 Block Per Stroke

Capacity : 720 Pcs / Hour



Thank you



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