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## ***Momai Engineering***

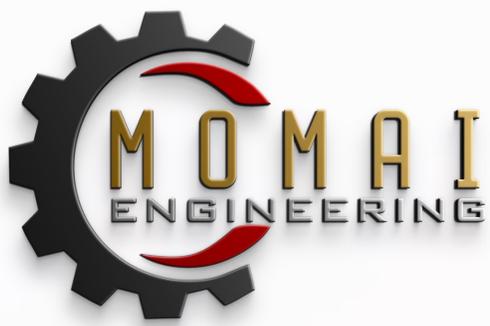
### **MANUFACTURING :-**

CONSTRUCTION MACHINERY – CEMENT CONCRETE MIXER, LIFTING TOWER HOIST, VIBRATOR BLOCK MACHINE, HYDROLIC BLOCK MACHINE AND CERAMIC TILES DISPLAY STEND ETC..

### **ADDRESS :-**

GUJRAT GINING CHAMBER, NEAR NARANJI PERAJ TRASPORT, TRAJPER CHOKDI, 8-A NATIONAL HIGHWAY, MORBI-36364 I , (GUJ.) INDIA

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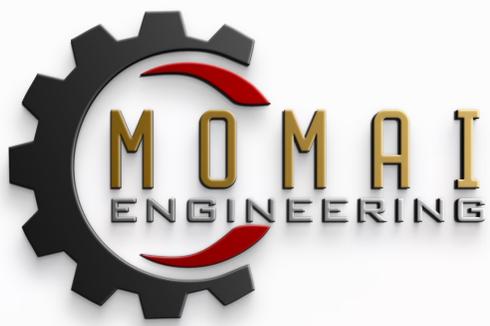
# { HYDRAULIC BRICK/BLOCK MACHINE }

## • Feature

- THE MOST ROUGH AND TOUGH AND HIGHLY EFFICIENT DESIGN.
- AUTOMATIC VIBRATING SYSTEM.
- HYDRAULIC OPERATED WITH VIBRATION.



<b>TYPE</b>	Brick/Block Machine
<b>BRICK/BLOCK TYPE</b>	Cement Concrete And Fly-Ash Bricks
<b>CAPACITY</b>	Brick - 8000-9000 PCS In Shift Of 8 Hour. Per Stroke 6 PCS Block - 2000-2500 PCS In Shift Of 8 Hour. Per Stroke 2 PCS
<b>BRICK/BLOCK SIZE</b>	As Per Customer Requirement.
<b>WEIGHT</b>	700K.G. APPROX.
<b>VIBRATOR</b>	3 H.P. Electric 3 Phase Motor .
<b>HYDRAULIC MOTOR</b>	7.5 H.P. Electric 3 Phase Motor.
<b>TOTAL POWER REQ.</b>	10.5 H.P. 3 Phase Connection
<b>OIL TANK CAPACITY</b>	120 – 140 Liter 68 no. Hydraulic Oil



## { PAN MIXER }

### • Feature

- EASY TO MAINTAIN AND OPERATE.
- MIXING ROUND IS MADE OF 4.00 MM + 4.00 MM THICK STEEL SHEET.
- BOTTOM BASE IS MADE OF 12.00 MM THICK STEEL SHEET
- HIGH QUALITY AND STANDARD BEARINGS ARE USED TO TRANSMIT POWER FOR ROTATION TO REDUCE POWER LOSS AND INCREASE RELIABILITY.
- AVAILABLE ELECTRIC MOTOR WITH GEAR.



**TYPE**

Cement Concrete Mixing Machine.

**SIZE**

3 To 7 Feet

**CAPACITY**

200 To 500 K.G. Approx.

**WEIGHT**

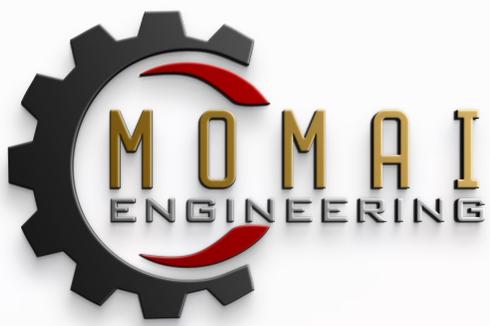
700-800 K.G. Approx.

**POWER**

3 To 10 H.P. 3 Phase Electric Motor

**GEAR**

Jumbo Gear Box.



# { CEMENT CONCRETE MIXER }

## • Feature



- EASY TO MAINTAIN AND OPERATE.
- MIXING DRUM CONE IS MADE OF 4.00 MM THICK STEEL SHEET.
- BOTTOM BASE OF THE DRUM AND YOKE IS CASTED IT GIVES THE DRUM A VERY LONG LIFE COMPARED TO DRUM'S MADE ENTIRELY OF MS SHEET.
- HIGH QUALITY AND STANDARD BEARINGS ARE USED TO TRANSMIT POWER FOR DRUM ROTATION TO REDUCE POWER LOSS AND INCREASE RELIABILITY.
- AVAILABLE WITH ELECTRIC MOTOR OR DIESEL ENGINE OR BOTH OPTION.

**TYPE**

Mechanical Tilting Drum

**Capacity**

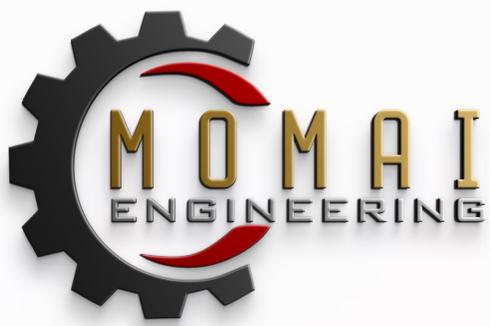
200/280 Ltr.

**Power**

6.00 H.P. A/C Engine Or 3.00 H.P. (Three Phase) Ele. Motor

**Wheel**

5.00\*19/600\*16 Size Pneumatic Road Wheel



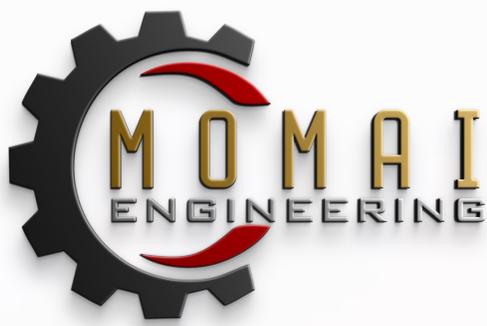
# { VIBRATOR BRICK/BLOCK MACHINE }

## • Feature

- THE MOST ROUGH AND TOUGH AND HIGHLY EFFICIENT DESIGN.
- EASY TO MAINTAIN AND OPERATE EASY TO MAINTAIN AND OPERATE.
- MANUAL OPERATING.
- CAN EASILY CUSTOMIZE AND ERECT BY CUSTOMER.
- HAND OPERATED WITH VIBRATION.



<b>TYPE</b>	Cement Brick Machine
<b>BRICK TYPE</b>	Cement Concrete And Fly-Ash Bricks
<b>CAPACITY</b>	Brick – 5000-6000 PCS In Shift Of 8 Hour. Per Stroke 3 PCS Block - 1500-2000 PCS In Shift Of 8 Hour. Per Stroke 1 PCS
<b>WEIGHT</b>	200K.G. APPROX.
<b>VIBRATOR</b>	1-3 H.P. Ele. And Combine With Diesel Engine Both Option.
<b>BRICK/BLOCK SIZE</b>	As Per Customer Requirement.



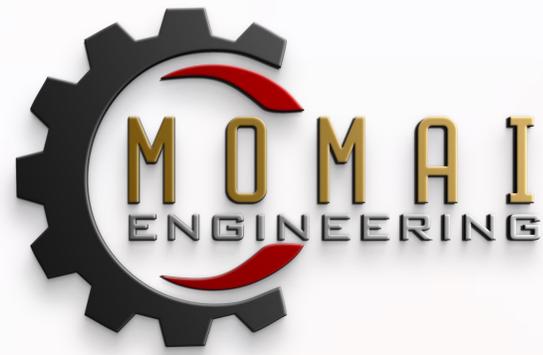
# { LIFTING TOWER HOIST }

## • Feature

- THE MOST ROUGH AND TOUGH AND HIGHLY EFFICIENT DESIGN.
- EASY TO MAINTAIN AND OPERATE EASY TO MAINTAIN AND OPERATE.
- POWERFUL BRAKING.
- STURDY SCAFFOLDING WITH SELF CROSS BRACES LOCK FOR EXTRA SAFETY.
- CAN EASILY CUSTOMIZE AND ERECT BY CUSTOMER.



<b>TYPE</b>	Friction Roller Type Mechanism.
<b>LIFTING SPEED</b>	Approx. 40 Meter / Minute.
<b>CAPACITY</b>	650 K.G. GROSS.
<b>HEIGHT</b>	Up to 300 feet.
<b>WIRE ROPE</b>	12.00 m.m. Wire Rope.
<b>POWER</b>	10 to 25 H.P. Ele. Motor Or Diesel Engine As Per Height Requirement.
<b>WHEEL</b>	5.00*19/600*16 Size Pneumatic Road Wheel.



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## • CONTACT US

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