

ISO 9001:2015 CERTIFIED COMPANY

Bimix Machines Pvt. Ltd.

Ranchi

Bimix Machines is an innovative Company
Striving towards Excellence with our core
competence in sustainable products & technologies.

We are specialized in green building materials manufacturing
technologies, having vast experience, R&D in the field of light
weight concrete technology.

We are providers of Plant & Machinery, technical know-how, allied
chemicals and for setting up **AAC Plants, CLC Plants, Fly Ash Bricks Plants,**
Paver Block Plants, Precast Concrete Plants, Jointing Mortar Plants, Dry Mix Plants,
Wall Putty Plants, Cast in suit & Green Concrete Plants at any capacity for various
applications worldwide with our explicit knowledge and distinctness. Our State of the
art manufacturing unit, R&D facility & Head Office located in **Ranchi, Jharkhand, India.**
Our experienced & expertise team provides extensive Technical & Non Technical services.

We have a long heritage for providing the highest quality products & services
for adding a value to our customers with sustainability. We use high quality
raw materials & latest technology to manufacture all our products,
which are designed with high precision in order to meet the
international quality standards. The offered machines
are well known among clients for their high durability,
high performance & high productivity & trouble
free characteristics. We ensure that only
superior quality products & service are
delivered at client's end.



BIMIX MACHINES
PVT LTD

We Deals:

- ✓ AAC Plants
- ✓ CLC Plants
- ✓ Fly Ash Brick Plants
- ✓ Paver Block Plants
- ✓ Dry Mix Mortar Plants
- ✓ Ready Mix Concrete Plants
- ✓ Wall Putty / Rustic Plants
- ✓ Tiles Adhesive Plants
- ✓ Cement/Fly Ash / Lime & All Types of Silos
- ✓ Reverse Transist Mixer
- ✓ Concrete Mixer / Lift Machine
- ✓ Hot Dip Galvanizing Plant
- ✓ Construction Machinery
- ✓ All Types of MS & SS Storage Tanks



8340704860 | 9546681313 | 6207079767

SERVICES OFFERED



OUR INFRASTRUCTURE



Call Us : 83407-04860

AAC PLANT MODELS

Model : BM 50

(Expandable UPTO 200m³)



Model : BM 100

(Expandable UPTO 200m³)



Model : BM 200

(Expandable UPTO 500m³)



***And Many More Models
are also available**

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Fly ash Brick Making Machines



Our Product Range:

- M 6
- M 8
- M 10
- M 12
- M 15
- M 21
- And With Auto stacker & Batching Plant.

Specifications:

- Tonnage Capacity : 150 Tons to 300 Tons
- Power Requirement : 33 H.P. (3 Phase)
- Oil Tank Capacity : 400 litres (Hydraulic Oil – 68 Grade)
- Mould Size : 9 X 4.25 X 3 & 10 X 5 X 3 (in inches) and available sizes as required

Paver Block Making Machines



Specifications:

- Table Size : 10 Foot X 2.50 Foot
- Concrete Mixer Capacity : 1 Bag
- Color Mixer Capacity : 80 Kgs To 100 Kgs
- Power Requirement : 12 H.P. (3 Phase)

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Wall Putty / Rustic Plants



Wall Putty Plant designed for manufacturing wide range of Pre Mixed Mortar for Repairing, Water Proofing, Plasters, Screeds, Grouts, etc.

Plant Capacity: 1 Ton to 5 Tons per hour

Tiles Adhesive Plants

Tile adhesive Manufacturing Plant is applied to Produce Ceramic Tile Adhesive for House Building or Wall Construction.

Plant capacity: 500 kgs to 10 tons per hour



CLC Block Making Machines

CLC Block Making Machine

Production Description

We are a leading machine manufacturing company with ISO 2001:2015 certificate.

We are manufacturer of CLC (light weight) bricks making machine. we have develop in all range machinery like small medium and large scale production, now a day updates industries make leader in market, low cost and more return is our motto for our customer. We are the provider tanning with experience staff at site of our customers.

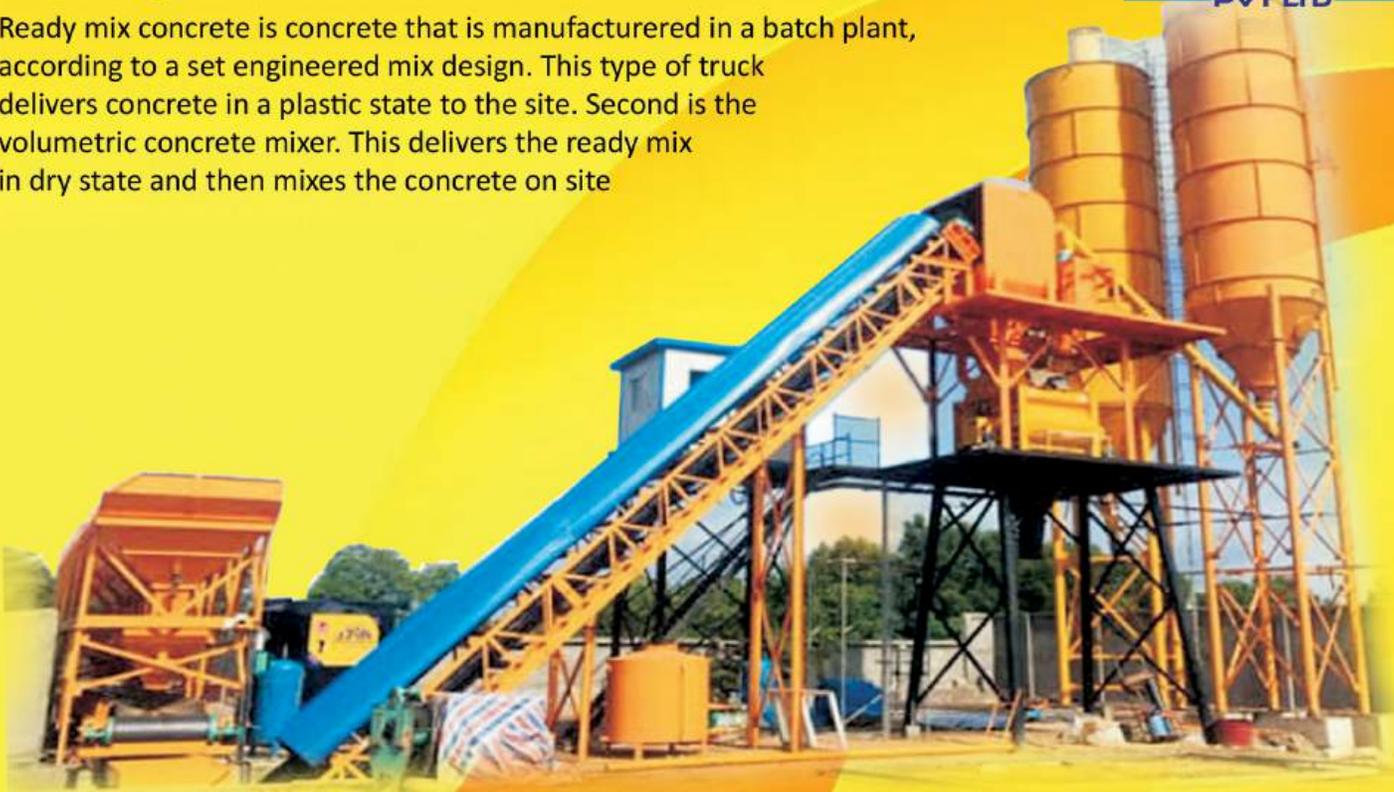


Plant Capacity: 1 m³ to 10 m³

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Ready Mix Concrete Plant

Ready mix concrete is concrete that is manufactured in a batch plant, according to a set engineered mix design. This type of truck delivers concrete in a plastic state to the site. Second is the volumetric concrete mixer. This delivers the ready mix in dry state and then mixes the concrete on site



Reverse Transit Mixer

The concrete drum mixer is also called reverse drum concrete mixer. Because the principle of the machine is that it will mix raw materials when it rotates in a normal rotation direction, and it will discharge when it rotates in a reverse rotation direction. Having it, it can mix raw.



Concrete Lifting Machines

Lifting machines are those machines that are used for lifting loads. The force (or effort) is applied at one point of the machine and weight (or load) is lifted at the other point of the machine.

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Dry Mix Mortar Plants



Dry mortar plant is a set of equipment that is designed to mix dried sand, cement, thickening powder, fly ash, and other functional additives together according to different recipes. The plant produces bagged or bulks dry mortar, which can be applied directly after mixed proportionally into the water and stirred for a while.

Silo

A silo is a structure for storing bulk materials. Silos are commonly used for bulk storage of grain, coal, cement, carbon black, woodchips, food products and sawdust.



Hot Dip Galvanizing Plant



The hot dip galvanizing process is relatively simple. It involves cleaning steel and immersing it in molten zinc to obtain a coating. Hot dip galvanizing is the process of coating iron or steel with a layer of zinc by immersing the metal in a bath of molten zinc at a temperature of around 450 °C (842 °F).

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WHY BIMIX MACHINE?

- ❑ We are Pioneers in the Field of Light Weight Concrete in India since 2014, 10 years of experience & expertise with 75 staff.
- ❑ We at BIMIX MACHINE believe in Ethics & Values, by giving Honest solutions with no to minimal hidden costs and client scope of works.
- ❑ We comply with International Quality Standards for Superior Performance, Durability and Reliability of our Products.
- ❑ We recognized the need for service in the segment way back in 2014 and providing Industry best service & support for the ultimate customer satisfaction.

QUALITY

**ETHICS & CUSTOMER
SATISFACTION**

PIONEER & EXPERIENCED

SERVICE ORIENTED

ADVANTAGES OF BIMIX MACHINE Production Line

- ❑ We Provide total turnkey solutions for Plant and Machinery by providing tailor made solutions to our customers.
- ❑ Most Proven System from past 10+ Years and produced over 2 million +cubic meters of light weight concrete through our product lines across the globe.
- ❑ Less than 3% of final wastage, with absolute minimal damages and guaranteed for 100% production Efficiency & Quality.
- ❑ Bimix Machine Production line can produce 16+ unique sizes of Blocks along with regular standard sizes, where no other system in Market can produce the same.

Turnkey Solution

Less Wastage

Proven System

Unique Block Sizes

Contact Us:

Bimix Machines Pvt. Ltd.

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