

AN ISO 9001 : 2015 CERTIFIED COMPANY

Vishaw Karma IndustriesTM

One Stop Solution for Civil & Road Construction Equipments

Manufacturer of Batching Plants, Mixers & Construction Machineries



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📱 Vishaw Karma Industries



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Mobile Concrete Batching Plant

Turbo Pan Mixer : VKC 20 | VKC 30 | VKC 45 | VKC 60

Twin Shaft Mixer : VKCT 20 | VKCT 30 | VKCT 45 | VKCT 60



- Fully Automatic Mobile Concrete Batching & Mixing Plant.
- Available in 20 / 30 / 45 / 60 Cu.M. Per Hour Capacity.
- Turbo Pan Mixer with spring based arms & blades.
/ SICOMA (Italy) Twin Shaft Mixer.
- Separate / Cross Bins.
- Large Mixer Platform for ease of Maintenance.
- Added safety with limit switches in mixer.
- Tyres & tow bar provides mobility to the plant.
- Built on single Frame Structure / Chasis.
- High accuracy weighing system.
- Easy & fast installation, commissioning & erection.
- Less Foundation required.
- Consistent & uniform mixing.
- Flexible in adopting to different design mix.
- Plant only require power supply.
- Easily movable.
- Dual / Double conveyor Belts reduces cycle time and helps in achieving maximum output.



Mobile Concrete Batching Plant

Turbo Pan Mixer : VKC 20i | VKC 30i | VKC 45i | VKC 60i

Twin Shaft Mixer : VKCT 20i | VKCT 30i | VKCT 45i | VKCT 60i



- Fully Automatic Mobile Concrete Batching & Mixing Plant.
- Available in 20 / 30 / 45 / 60 Cu.M. Per Hour Capacity.
- Turbo Pan Mixer with spring based arms & blades.
/ SICOMA (Italy) Twin Shaft Mixer.
- Large Mixer Platform for ease of Maintenance.
- Easy & fast installation, commissioning & erection.
- Flexible in adopting to different design mix.
- Dual / Double conveyor Belts reduces cycle time and helps in achieving maximum output.
- Inline Bins.
- Tyres & tow bar provides mobility to the plant.
- Added safety with limit switches in mixer.
- Built on single Frame Structure / Chasis.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.
- Easily movable.



Stationary Concrete Batching Plant

Turbo Pan Mixer : VKS 20 | VKS 30 | VKS 45 | VKS 60

Twin Shaft Mixer : VKST 20 | VKST 30 | VKST 45 | VKST 60



- Fully Automatic Stationary Concrete Batching & Mixing Plant.
- Available in 20 / 30 / 45 / 60 Cu.M. Per Hour Capacity.
- Turbo Pan Mixer with spring based arms & blades.
/ SICOMA (Italy) Twin Shaft Mixer.
- Large Mixer Platform for ease of Maintenance.
- Flexible in adopting to different design mix.
- Dual / Double conveyor Belts reduces cycle time and helps in achieving maximum output.
- Robust & Heavy Structure.
- Inline Bins.
- Added safety with limit switches in mixer.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.
- Easy installation, commissioning & erection.



Stationary Concrete Batching Plant

Twin Shaft Mixer : VKST 75 | VKST 90 | VKST 120



- Fully Automatic Stationary Concrete Batching & Mixing Plant.
- Available in 75 / 90 / 120 Cu.M. Per Hour Capacity.
- SICOMA (Italy) / BHS (Germany) Twin Shaft Mixer.
- Large Mixer Platform for ease of Maintenance.
- Flexible in adopting to different design mix.
- Dual / Double conveyor Belts reduces cycle time and helps in achieving maximum output.
- Waiting Hopper.
- Robust & Heavy Structure.
- Inline Bins.
- Added safety with limit switches in mixer.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.
- Easy installation, commissioning & erection.

Compact Concrete Batching Plant

Turbo Pan Mixer : VKCP 20 | VKCP 30 | VKCP 45 | VKCP 60

Twin Shaft Mixer : VKCPT 20 | VKCPT 30 | VKCPT 45 | VKCPT 60



- Fully Automatic Compact Concrete Batching & Mixing Plant.
- Available in 20 / 30 / 45 / 60 Cu.M. Per Hour Capacity.
- Turbo Pan Mixer with spring based arms & blades.
/ SICOMA (Italy) Twin Shaft Mixer.
- Large Mixer Platform for ease of Maintenance.
- Easy & fast installation, commissioning & erection.
- Flexible in adopting to different design mix.
- Added safety with limit switches in mixer.
- Built on single Frame Structure / Chasis.
- Separate / Cross Bins.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.

Mini Concrete Batching Plant

Turbo Pan Mixer : VKCM 15 | VKCM 20 | VKCM 30

Twin Shaft Mixer : VKCMT 15 | VKCMT 20 | VKCMT 30



- Fully Automatic Mini Concrete Batching & Mixing Plant.
- Turbo Pan Mixer with spring based arms & blades / SICOMA (Italy) Twin Shaft Mixer.
- Available in 15 / 20 / 30 Cu.M. Per Hour Capacity.
- Separate / Cross Bins.
- Added safety with limit switches in mixer.
- Built on single Frame Structure / Chasis.
- High accuracy weighing system.
- Easy & fast installation, commissioning & erection.
- Less Foundation required.
- Consistent & uniform mixing.
- Flexible in adopting to different design mix.
- Plant only require power supply.





- Fully Automatic Mobile Concrete Batching & Mixing Plant.
- Available in 25 / 30 / 35 Cu.M. Per Hour Capacity.
- Reversible Non Tilting Heavy Drum Mixer.
- Hardened Steel Ring Gear, Twin Rollers Guide & Pinion.
- Easy & fast installation, commissioning & erection.
- Flexible in adopting to different design mix.
- Dual / Double conveyor Belts reduces cycle time and helps in achieving maximum output.
- Inline Bins.
- Tyres & tow bar provides mobility to the plant.
- Built on single Frame Structure / Chassis.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.
- Easily movable.



Mobile Concrete Batching Plant

Drum Mixer : VK 515 | VK 520 | VK 525



- Fully Automatic Mobile Concrete Batching & Mixing Plant.
- Available in 15 / 20 / 25 Cu.M. Per Hour Capacity.
- Reversible Non Tilting Heavy Drum Mixer.
- Hardened Steel Ring Gear, Twin Rollers Guide & Pinion.
- Easy & fast installation, commissioning & erection.
- Flexible in adopting to different design mix.
- Dual / Double conveyor Belts reduces cycle time and helps in achieving maximum output.
- Separate / Cross Bins.
- Tyres & tow bar provides mobility to the plant.
- Built on single Frame Structure / Chasis.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.
- Easily movable.



Mini Concrete Batching Plant

Drum Mixer : VKM 510 | VKM 515 | VKM 520



- Fully Automatic Mini Concrete Batching & Mixing Plant.
- Available in 10 / 15 / 20 Cu.M. Per Hour Capacity.
- Reversible Non Tilting Heavy Drum Mixer.
- Hardened Steel Ring Gear, Twin Rollers Guide & Pinion.
- Easy & fast installation, commissioning & erection.
- Flexible in adopting to different design mix.
- Separate / Cross Bins.
- Built on single Frame Structure / Chasis.
- High accuracy weighing system.
- Less Foundation required.
- Consistent & uniform mixing.
- Plant only require power supply.

Mini Concrete Batching Plant

Drum Mixer : VKRM 800 | VKRM 1050



Pan Mixer : VKPM 800 | VKPM 1050





Cement Feeding System



Horizontal Silo



Ramming Mass Batching Plant



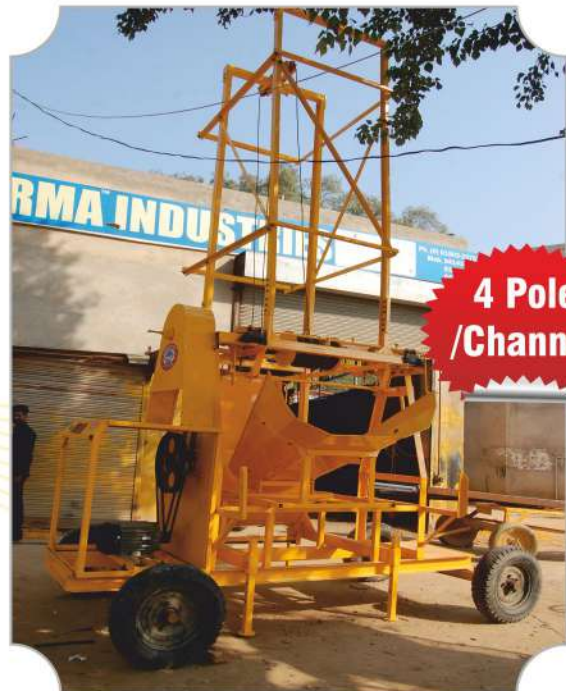
Fly Ash Bricks Batching Plant



Concrete Mixer with Hoist



Builders Hoist



Hopper Mixer



**With
Hoist**

Concrete Mixer



Pan Mixer

VISHAW KARMA[™]
Colour Mixer





VISHAW KARMA[™]
Power Floater



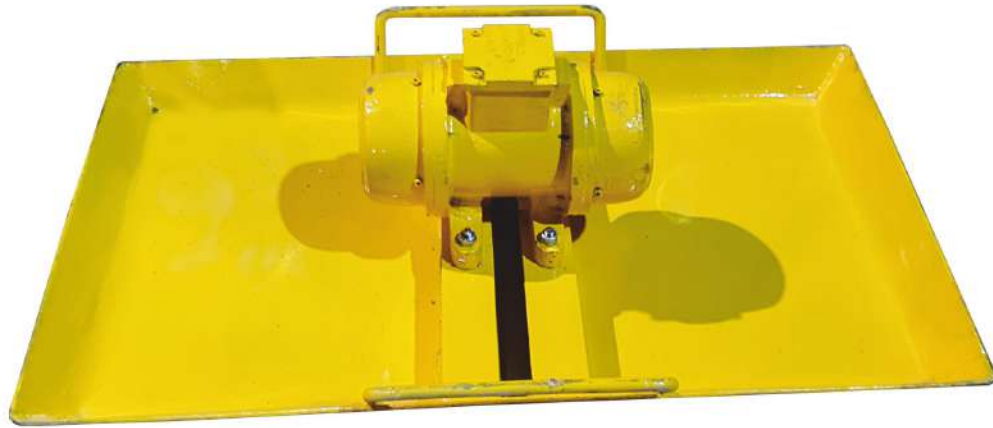
VISHAW KARMA[™]

Mini/Monkey Crane



VISHAW KARMA[™]
Concrete/Groove Cutter





VISHAW KARMA[™]
Table Vibrator



VISHAW KARMA[™]
Stacker Conveyor Belt



OUR VENDORS



ADI Artech



HAVELLS

FINANCE SUPPORT



SUNDARAM FINANCE
Enduring values. New age thinking.



Kotak Mahindra Bank



सेंट्रल बैंक ऑफ इंडिया
Central Bank of India



Our Products are Known for

Higher
Durability

Low
Maintenance

Easy
Operation

Great Value
for Money

Best in Class
Performance

Easy
Transportation

Better
Efficiency

Customer
Oriented

Hassle Free
Operation

Quality
Products

WHY US



Quality



Fast Service



Standard Parts



Fast
Spares Delivery



Continually
Improve



Trust



High Technology



24 X 7 Support

ABOUT US

We Vishaw Karma Industries are prominent construction equipment manufacturer & Exporter based in Morjand Khari, Sri Ganganagar, Rajasthan, India. Our philosophy has been to deliver quality & innovative products which provide one stop solutions to all our customers.

Since the last 37 years Vishaw Karma has stood for the highest level of technical quality. Our commitment to quality reflects due to our core values of innovation & tradition which helps us to maintain our futuristic vision. We are a family run Company. Our success is the result of a range of activity based entirely on quality. Our commitment to provide innovative & quality products helps us to provide our customers with unique & premium products along with great network of excellent service.

With our in house design and development strength, we are consistently focused on customer oriented innovation & quality management; with this ability we are able to meet the customer's demands as per their requirement.

Continuing on our philosophy we treat all of our customers an integral part of family. At Vishaw Karma, we just don't sell equipments, we provide solutions. We just don't make clients, we make friends. Our commitment to offer a complete range of efficient construction equipments has got only stronger since our inception in 1985.

At Vishaw Karma we follow globally approved quality management system.



An ISO 9001:2015 Certified Co.



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