





ABOUT US

We, **CONINFRA Machinery Pvt. Ltd. (CMPL)**, are a prominent Construction Equipment Manufacturing Companies of India based in Ahmedabad (Gujarat) and also a leading exporter of Hot Mix and Wet Mix Plants & Concrete Batching Plants.

CONINFRA Machinery Pvt. Ltd.(CMPL) is a family owned and operated business. Continuing on a philosophy that has spanned two generations, we treat all of customers an integral part of family. At Coninfra, 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 road construction equipments has got only since our inception. We maintain our exceptional quality of road construction equipments with zero- tolerance to error. Our products are not only adhering to the stringent National and International Standards, but are also popular in various countries of the World besides all the states in India.

We are a proud ISO 9001:2015 certified company. The in- house testing laboratories that include sophisticated and sensitive testing equipments test the products for quality and reliability under the supervision of proficient engineers. This ensures the manufacture of peerless products and a guarantee for consistent performance.





Mr. Saumil Shah returned to India in 2006 with a MBA degree from USA as well as International Exposure and a dream of building world class manufacturing facility that can contribute to the growth of his country. Mr. Saumil Shah has more than 14 years of experience in road construction equipment manufacturing industry. He is one of the promoters of Kaushik group, leading road construction equipment manufacturing in India. Under his dynamic leadership the company has seen major export and domestic growth as well as established joint venture & technical alliances. It was only natural for him to diversify into equipment manufacturing of concrete construction equipment. He is a leader with a vision who can think big, aim high and achieve nothing but the best. His focus is on bringing in the finest technology products and expertise to the industry, with an aim to deliver complete and reliable solutions.

OUR VISION

Our Vision is to be the leading company in road construction machinery domain by improving the successful status gained within the Country and abroad and obtain customer satisfaction as a reliable, a straightforward and as successful company.

ADVANTAGES

- High fuel efficiency and Lower carbon foot print
- European quality standards
- Extremely rapid erection and implementation times with options like steel foundation and plug socket cabling
- Efficient world class bag filter for stringent pollution norms

OUR GOALS

- Becoming a leading global manufacturer in road construction machinery sector.
- · Maintain and develop our brand leading status in the construction machinery market.
- Prioritize our customer and employee satisfaction
- Continuous product development and innovation.
- Rewarding and highlighting quality.



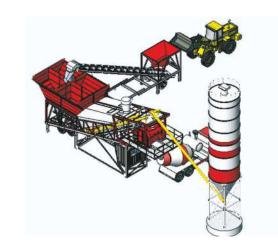
HORIZONTAL STATIONARY CONCRETE BATCHING PLANT

Technical Specification

Model	Coninfra 0.35	Coninfra 0.50	Coninfra 0.75	Coninfra 1.0	Coninfra 1.25	Coninfra 2.0	Coninfra 3.0		
Output capacity	20 M³/ Hr.	30 M³/ Hr.	45 M³/ Hr.	60 M³/ Hr.	75 M³/ Hr.	90 M³/ Hr.	120 M³/ Hr.		
Mixer unit	Turbo pan type mixer / twin shaft mixer								
Main mixer reduction gear box	Imported planetary reduction gear box								
Main drive/electrical motor	20 HP	30 HP	40 HP	50 HP	60 HP	50 Hpx2 nos	50 Hpx2 nos		
Material storage unit	20x2 cross bin In Line four bin feeder								
Material storage capacity	20 M ³	30 M ³	40 M ³	60 M ³	60 M ³	90 M ³	100 M ³		
Material weighing system	Digital load cell based weighing of material								
Batch feeding system	Through inclined belt conveyor/inclined skip bucket								
Cement feeding system	Through screw conveyor								
Water weighing system	Digital load cell based weighing of water in separate tank								
Ad mixture dozing system	Digital load cell based auto admixture dozing system								
Control panel	Fully automatic PLC based control panel								
Control cabin	Provided								
Concrete discharge height from G.I.	4.0 meter from the ground level								
Total connected power (HP)	52 HP	74 HP	87 HP	120 HP	145 HP	200 HP	275 HP		
Suggested DG Set	62 KVA	82 KVA	125 KVA	160 KVA	200 KVA	300 KVA	400 KVA		

Optional Accessories

- Computer SCADA system and software
- Cement storage silos
- Fly ash feeding system and storage silos
- Moisture controlling system
- Water chilling plant arrangement





COMPACT STATIONARY CONCRETE BATCHING PLANT

Technical Specification

Model	KSC 20	KSC 25	KSC 30	KSC 45	KSC 60			
Output capacity	20 M³/ Hr.	25 M³/ Hr.	30 M³/ Hr.	45 M³/ Hr.	60 M³/ Hr.			
Plant assembly	Whole assemble on single chassis							
Mixer type	Turbo pan type mixer/twin shaft mixer							
Main reduction gear	Imported planetary gear box							
Main mixer drive	20 HP	25 HP	30 HP	40 HP	50 HP			
Material storage system	2 x 2 cross bin feeder							
Material storage capacity	14 M ³	14 M ³	20 M ³	25 M ³	30 M ³			
Material weighing system	Digital load cell based weighing system							
Material feeding system	Through inclined belt conveyor							
Cement feeding system	Through inclined screw conveyor							
Water weighing system	Digital load cell based weighing of water in separate tank							
Admixture dozing system	Digital load cell based auto admixture dozing system							
Control panel	Fully automatic PLC based control panel							
Control cabin	Provided							
Concrete discharge height	4.2 meter from the ground level							
Total connected power	48 HP	53 HP	63 HP	77 HP	98 HP			
Suggested DG Set	62 KVA	62 KVA	82 KVA	100 KVA	125 KVA			

EXHIBITIONS







Algeria 2010

Bauma Africa 2018

Bauma China 2008







BC India 2016

BC India 2018

Bhutan 2015







Commex Hyedrabad 2010

CTT Rusia 2014

Ethiopia 2017







Guwahati 2015

IRC Kolkatta 2008

Jordan 2009







Parguay 2010

Nepal 2018 Nigeria 2017









Bauma China 2014

Bauma Germany 2010

BC India 2011







Big 5 Dubai 2016

Brazil 2010

Chile 2019







Excon 2011

Excon 2015

Excon 2017







Kazakhstan 2014

Kenya 2009

Kenya 2012







Peru 2010 Saudi Arabia 2016

Tanzania 2010





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