

Through Eyes of Our Customer



Mr. Pramod Basoya
Director – JPR Balaji

Columbia Machine Engineering has been an integral part of our success story. From 2010, we started constructing container yards for Transport Logistic, Kribhco Infrastructure and Gateway Rail. Since 2012, we have commissioned 5 terminals for Container Corporation of India Ltd. We have so far completed more than 7 lac sqmt. of container terminals with 3 Columbia model SPM20 plants.

At one of our sites, with a single Columbia Model SPM20 plant we have produced 28,100 nos. of rectangular brick pavers of size 200x100x100mm of strength 50N/mmsq in a shift of 12 hours. Columbia Machines are so user friendly and easy to operate that anybody with good training can successfully handle the machine. The Automation and technology of Columbia Machines have also improved over time. We have always referred Columbia Machines for producing pavers and blocks to other producers of the industry. Infact now it has come to a stage where our customers demand products made out of Columbia Machines, which gives us an edge over our competitors.

We have been getting good support in terms of service, spare parts and co-operation from Columbia, which encouraged us to give repeat orders and we are glad that it proved to be a good investment for us. We see a good future for the use of bricks in northern India and with Columbia Machines we would be able to produce high quality bricks.

Welcome to the 7th edition of Columbia Connects,

This issue gives us information on Columbia's Splitter Model 24CSA, Columbia Machine India's journey, participation at Excon'17, upcoming events and Service tips. From this month, we are also starting with a new column "Customer Blogs" where in each edition we will have an existing customer speaking about their journey with Columbia. Let me know how you liked this issue and for any feedbacks, feel free to get back to us at info@colmac.in

Producing Split Face Concrete Blocks Now Made Easy!



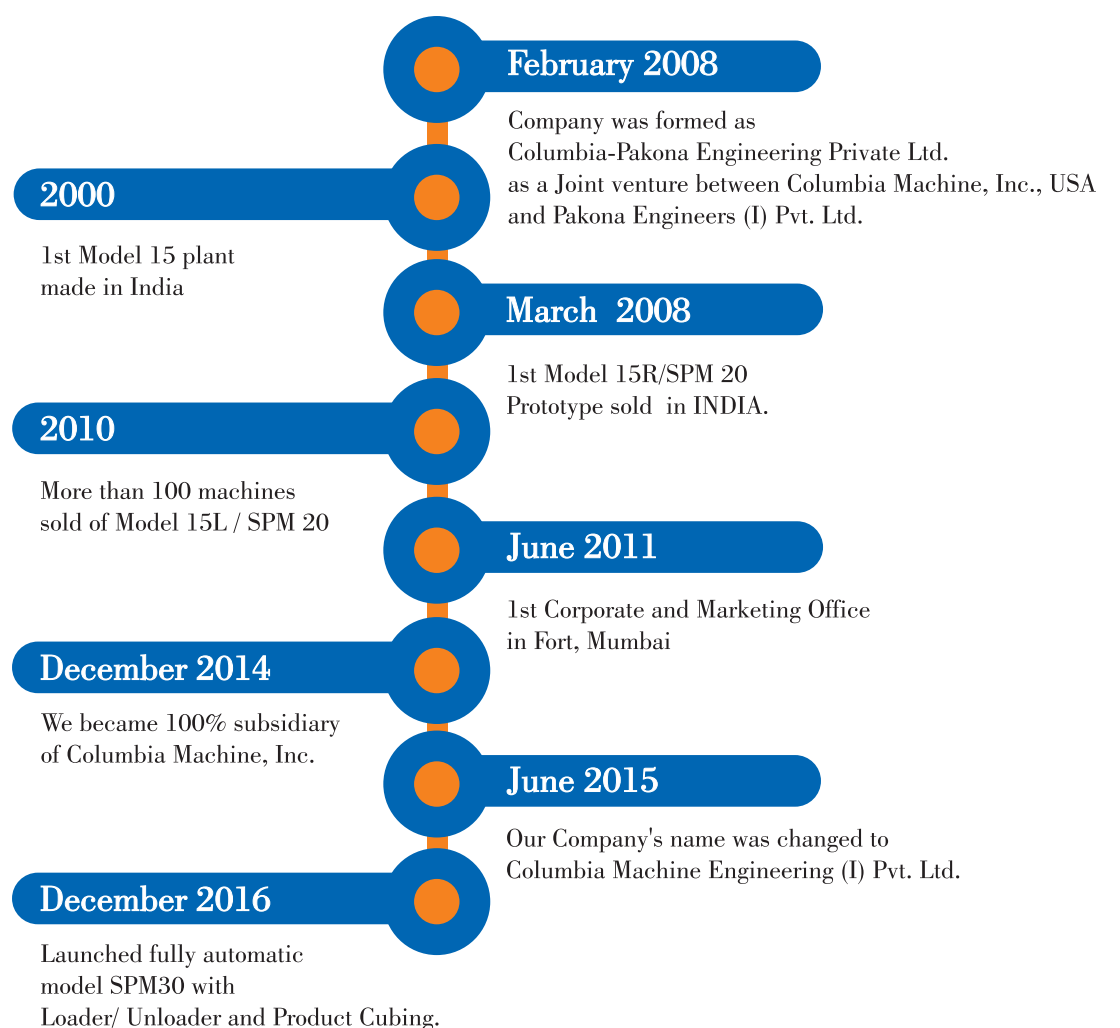
Now you can make value-added, Split Face Concrete Blocks with Columbia's Splitter Model 24CSA which is a hydraulically powered, high quality Splitter at an attractive price. Split Faced Concrete Blocks have a natural stone-like texture, produced by moulding two units face-to-face, then mechanically splitting them apart after curing, creating a fractured surface.

Split Face Blocks bring a striking, unique and beautiful effect to any architectural design, whether it's an interior or exterior application. Private homes, commercial facilities, retaining walls and sound barrier walls – the possible split face applications are almost as endless as the split face designs themselves. Since surface plaster work is completely eliminated by using Split Face Blocks, wall costs are reduced considerably.



With Split Face Blocks, you have a wide range of colour options, sizes, and patterns to create virtually any type of effect. Split Face Block is a great way to add character and style to any project. Besides Split Face walls will no longer require periodic painting and plastering, making them maintenance free!

Columbia Machine Engineering's Journey so far...



Recently Concluded Shows:



Excon, December'17 at Bangaluru, India



Nepal Buildcon, February '18 at Kathmandu

Where we will be Next?

Find us this Tradeshow:



3rd – 5th May'18,
Booth No. 0131C,
KICC, Nairobi, Kenya

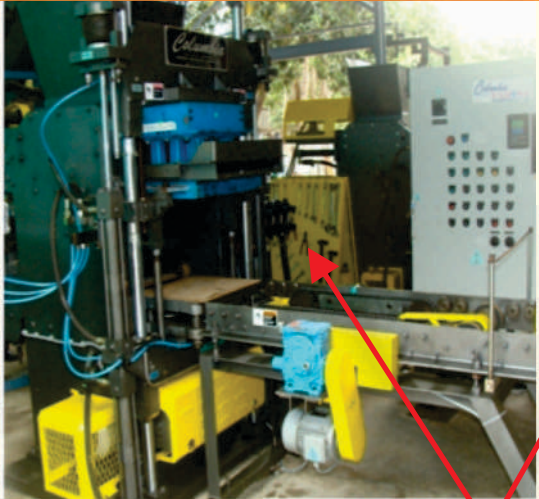


24th – 26th May'18,
Booth No. F31, Hall no.4,
BEC, Goregaon, Mumbai.

Reach us at:

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SERVICE TIPS



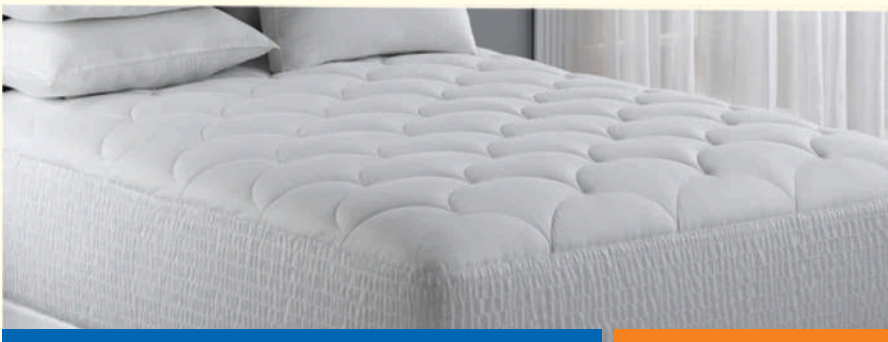
It is advised to have a good selection of maintenance tools for proper machine adjustments and preventive maintenance that will reduce your down time for these adjustments or down time repairs.

We now stock key spares of our Machines and can be made available to customers within 8 hours of booking.

DID YOU KNOW?



The most consumed sweetener “Sugar” is a deadly metabolic poison. Just one tablespoon of sugar reduces our immunity by 50% in 2 hours. Imagine what a soft drink with 10-12 spoons of sugar does to our immunity. It destroys the biochemistry of our immune system and makes us susceptible to many illnesses in next 24 hours. It is more dangerous than smoking or consuming alcohol.



A ten-year-old mattress weighs double what it did when it was new, due to debris that it absorbs over time. That debris includes dust mites (their droppings and decaying bodies), mold, millions of dead skin cells, dandruff, animal and human hair, secretions, excretions, lint, pollen, dust, soil, sand, and a lot of perspiration, which the average person loses at a rate of a quart a day. Huh...Good night!