

Metso expands its industry-changing MX cone crusher series

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Metso is introducing the latest addition to the versatile MX(TM) Multi-Action cone crusher series at Bauma 2019. The MX3 enables improved crusher productivity and lower operating costs with a design optimized especially for mid-sized quarrying. An exclusive preview of the new MX3 is on display at Metso's booth FS.1111/2.

"Our customers are constantly looking to improve their operational efficiency and to optimize yield for the most desired product fraction. With MX(TM) Multi-Action technology, we can help our customers to achieve these targets. After successfully introducing MX4 to the market earlier, we are excited to launch the MX3 model, so that an even wider range of aggregate producers can benefit from the unique advantages MX and Metso can offer," says Arto Halonen, VP, Crushers, Aggregates Business Area at Metso.

The MX enables cost-effective and safe operations with a high reduction ratio, great product shape and consistency, all of which are critical in aggregate applications. The patented Multi-Action technology enables higher uptime and savings in the operational costs of crushing operations. With the selective production features MX offers, crusher production can be optimized to maximize the yield of desired fractions. Crusher operations have been made easy and safe with advanced Metso IC(TM) series automation.

The Metso MX3 is suitable for secondary, tertiary and quaternary crushing stages. Designed for both hard and soft rock applications, the new Metso MX3 will be first available for stationary solutions.

Next generation performance and cost efficiency

Since its introduction in 2017, the MX4 cone crusher has proven itself at various customer sites around the world. Multiple MX3 pre-launch units are already in operation, and now MX3 has been made available for wider public.

"The MX4 has met our expectations and delivered instantaneous flow rate as well as improved crushing energy efficiency. We have also been piloting the MX3 on the quaternary stage since April 2018 and we are fully satisfied with its performance and plan to continue with it", says Mathieu Kasprzak, Director of Operations at Durance Granulats in France.

Source: Metso Corporation