

MB SpA

In Munich, the Italian, Vicenza-based company, MB SpA will present its complete range of jaw crusher buckets. The company will have three exhibition areas: an internal area where visitors can view MB's models, an information point with a team on hand ready to illustrate the technical specifications and feature of their machines, and a demonstration area.

The show is already shaping up to be very interesting for MB SpA. On the product front MB will introduce its

new universal quick coupling which claims to offer improved collection geometry, reduced strain due to 50% less weight and speed and versatility in assembly. The BF range of crusher buckets with capabilities up to 28 ton will appeal to quarry operators. Another major innovation since 2007 is the fact that MB will be present with its team of German colleagues, following the opening of the new branch in Rangendingen (MB Deutschland).



Hall F8 Stand N828/3
www.mbcruiser.com
 t:+39 0445 30 81 48

Mine Master

A new drill rig from Mine Master Ltd, Poland, the Face Master 2.3 will be displayed at Bauma. It is a twin boom drill jumbo designed for mining and tunnelling applications. It has a Deutz 95kW diesel engine, and articulated chassis with permanent 4-wheel drive. Its dimensions are 1.99m wide, 12.25m in length, and it has a minimum tramming height of 2.3m. Weighing 23,500kg, and equipped with wet multi-disk service brakes with additional fail-safe emergency parking

brake, it also has the latest concept heavy duty F7000 series alloy profile feeder with stainless steel guide surfaces. The B-40L head rotation boom, with full automatic parallelism in both planes can also be used for cross-cutting. The rotary-percussive rockdrill is supplied by Montabert. Equipped with Dana off-highway powershift transmission and drive axles, axial-piston pump with load sensing controls, water booster pump and air compressor.



Hall 315/412 Stand 315/412
www.minemaster.eu
 t:+48 (0)76 87 83-5 11

Off-highway

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Off-Highway Research

Hall A5 Stand 415
www.offhighway.co.uk
 t:+ 44 (0)20 7404 1128

Orlaco

Orlaco will present its newest camera/monitor solutions for off-road vehicles, cranes and forklift trucks at Bauma. On display will be the Spectrum scanner, a scanner that auto-searches for the optimum frequency for data exchange between camera and monitor, selecting its frequency from up to eight different frequencies.

Orlaco's new radar system will make its first appearance at Bauma. The radar system detects objects and persons in the immediate vicinity of a vehicle.

If these are identified, the view system automatically switches to the camera on that side of the vehicle. Also presented is Orlaco's zoom camera with integrated pan and tilt swivel functionality, developed in-house. The camera always remembers its last position. In case of uncontrolled camera movements, for example when it is hit by objects, the camera automatically returns to its last position. Eight programmable positions (presets) make it easy to switch between different angles.



Hall A3 Stand 501
www.oralco.com
 t:+31 (0)342 40 45 55