

Has COVID-19 stopped you working? Crush material from home and keep business flowing.

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Reduce, Reuse and Recycle in Bahrain with MB Crusher.

Aggregates and debris resulting from a working site can be processed by MB Crusher machinery and transformed into material ready for re-use on the site itself, or sold for other applications. This way, companies are no longer compelled to dispose of it at the dump, but can put it back into the working cycle, saving time and money.

In this video, one BF80.3 mounted on a JCB JS 200 NC and one BF90.3 mounted on a Hyundai Robex LC-95 are working in a big storage excavated material.

The inexhaustible power of the BF135.8 and the MB-S18 in a big quarry in Saudi Arabia.

And when temperatures are sizzling is when MB Crusher units prove how tough and tenacious they are. We are in Al Kharj, a small village in the south of Riyadh, in Saudi Arabia.

The Lime & Sandlime Bricks company is working in a very huge quarry and the temperature is more than 50°. All the machines are working to recover inert material to be reused for the construction of in the new subway in Riyadh. Two MB crusher products have been used in this quarry: the BF135.8 crusher bucket and the MB-S18 screening bucket.

The MB-S18 screener buckets at work for the construction of the FIFA 2022 World Cup stadiums.

An influential construction company used the MB-S18 excavator screening bucket for the works of Al Furousiya Street, in the Aspire Zone. It represents the main connection to reach the Al-Khor Stadium complex, a structure with 45.330 seats designed in the form of an asymmetrical seashell. With just one equipment connected to a Hitachi excavator, the company has completed a site that would have required much more time, more resources, more money. The excavated material was screened by the MB-S18. The coarser part

was used as a subbase, while the fine part was mixed with sand and used as base.

Morocco, recycling limestone and concrete in a construction site of a new commercial and residential areas.

The jaw crusher BF90.3 is working on a Caterpillar 325D crushing limestone and concrete. The excavated inert materials is crushed directly on site. The high quality material obtained by the MB unit is placed directly in the site to be filled in, thus hastening working site operations.

Source: CPI Trade Media; MB Crusher