



BF80.3 - Sany SY200C - China

IMAGE SOURCE: MB Crusher

MB Crusher improve practicality in remote construction jobs

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Targeting remote areas where everything needed for the job is far away, MB crusher attachments are the tool of choice

There is a lot of talk about remote construction jobs, being as personnel not physically present at the site, with questions like: how can we make work without struggles and losing money?

When the talk is about construction jobs in remote locations the questions are pretty much the same as all is needed for the project is far away, while in most occasions the condition to reach the area is not ideal, no roads, no facilities. In short, the development requires a lot of planning and logistics are complicated. Unless...

Unless we act SMART by **S**implifying operations to **M**inimize waste, trips and consumptions by using **A**ttachments that transform and enhance your machine and allow you to **R**ecover all available material leading to **T**ruck reduction.

Does it sound good? Let's see how it has been done

5*Hotel on a mountaintop

Bringing building material to the top is not an easy task, so the client worked smart, he installed a BF80.3 on his Sany SY200C transforming his excavator into a jaw crusher. He reused local stone to produce the aggregate he needed eliminating truck trips and purchase costs.

Mountaintops are challenging terrain, but where the excavator can reach the **MB Crusher** bucket can also be without the need for extra transportation means.



BF80.3 - Sany SY200C - China - Hotel construction

IMAGE SOURCE: MB Crusher

<https://vimeo.com/840415414>

The rockiest roads lead to the highest peak

Building a road at a high altitude has a fair amount of issues, from the difficulty of sourcing the material needed to the complexity of logistics. Again working smart by adding an MB Crusher attachment to the Hyundai R210 has proven to be an efficient strategy. The timebound project is easily kept within the timeframe and all logistics challenges are overcome. Also, they are designed so that operators can adjust the output size of crushed material, tailoring it to their specific project requirements.



BF90.3 - Hyundai R215 - India - Road works - Hill Rock Stone

IMAGE SOURCE: MB Crusher

<https://vimeo.com/859313217>

The practical choice MB Crusher

To sum it all up the MB Jaw Crusher Bucket Attachment is the solution set to revolutionize the process of crushing materials in remote areas, where access to traditional crushers is limited, costly, or impractical. They allow excavator owners to crush materials directly on-site, eliminating the need to transport bulky materials to a stationary crusher, and reducing operating costs, time, and energy consumption.

However, MB Crusher's focus has always been on developing innovative solutions that enhance productivity while minimizing costs, to allow all contractors operating in remote areas.

To achieve higher productivity and profitability by avoiding the expenses and delays associated with the transportation and setup of traditional crushers, MB Crusher also designed a line of jaw crusher buckets for those clients that operate with BHL loaders, expanding the potential of these powerful attachments.



MB-L160 - Manitou MBL 745 HTS - India - Recycling

IMAGE SOURCE: MB Crusher

<https://vimeo.com/801486453>

In addition to its numerous economic advantages, MB Crusher also promotes environmental sustainability, by crushing materials on-site there are fewer trucks on the road and carbon emissions decrease.

Practically MB CRUSHER is the smart solution.

Source: MB Crusher