



READY TO BREAK THROUGH IT ALL

New MB Crusher Demolition Pulverizers: Power, Precision and Practicality on Site



Anyone working in demolition knows it: when it's time to tear down walls, foundations, or reinforced concrete structures, you need the right tool. Not just any tool—but one that can handle the daily stresses of the jobsite and save you time and effort.

Now, MB Crusher has the answer: the brand-new MB-P and MB-PT demolition pulverizer series.

A project made 100% in Italy

These new demolition pulverizers are the result of years of in-house development, extreme on-site testing, and listening to the real needs of those on the ground. The result is a comprehensive range for every job: primary demolition, secondary demolition, material downsizing, and metal cutting.

Two product lines:

MB-P Series (for compact machines)

- MB-P160
- MB-P380 (optional secondary demolition kit)

MB-PT Series (for heavy-duty work)

- MB-PT650
- MB-PT1150
- MB-PT1650

All models come with a 24-month warranty, are designed for lifting hooks, and are compatible with multiple working kits.

Not sure whether your

excavator is compatible? Drop us a message - we'll check together.

360° rotation and total manoeuvrability

Each demolition pulverizer is built with continuous hydraulic rotation. That means you can position it precisely, without having to reposition the machine itself. The system can also support a dual motor setup for extra rotational power when needed.

The angled mounting plate – available on all but the smallest model – increases reach, allowing work close to the tracks or in tight spaces.

An optional electric rotation kit is also available, allowing use even with single-line machines.

Three demolition kits – easily swapped on site

One demolition pulverizer, three functions. The MB-PT series can be fitted with three different jaw kits:

- **Primary crushing** – for reinforced concrete structures
- **Secondary crushing** – to reduce pre-broken material
- **Shear kit** – for cutting steel and metal

Swapping kits is quick and easy – done directly on site, with zero downtime.

Built to last

The entire structure of the demolition pulverizers—body

and jaws alike—is made from Hardox 450, one of the toughest wear-resistant steels available. The optimised kinematics ensure maximum crushing force with every grip. Cylinders are shielded to keep working even in the harshest conditions.

What's more, the robust slewing ring and dual- or four-line hydraulic systems ensure reliable performance under pressure.

Maintenance? Quick and done on site

Every component is designed for fast, easy replacement:

- Interchangeable cutting edges and teeth – replaceable on site
- Reversible, interchangeable blades – 4 cutting edges for longer life
- Centralised lubrication – quicker, simpler upkeep
- Optimised geometry – for rapid jaw opening and closing

More efficiency, less waste: reuse directly on site

MB Crusher demolition pulverizers don't stop at demolition. Paired with MB crushing buckets, they allow you to:

- Reduce debris volume
- Sort inert materials for immediate recycling
- Create new, reusable material on the spot

In short, you turn waste into a resource—saving time, transport, and disposal costs.



One demolition pulverizer, countless applications

With MB Crusher demolition pulverizers you can handle:

- **Primary demolition** – maximum force to break reinforced concrete, pillars, and load-bearing structures
- **Controlled demolition** – precision work in sensitive areas with tight deadlines and limited space
- **Sorting and recovery** – separate inert materials for on-site recycling

- **Volume reduction** – crush debris and feed it straight into MB crushing buckets

Want to simplify work on site? Message us—we'll show you how.

MB Crusher demolition pulverizers don't use a booster. That means:

- Less stress on your excavator
- Lower oil temperatures
- Longer equipment lifespan