

# Transform Your Loader Into A Real Crusher With MB



**W**aste and residues are now transformed by MB Crusher into a new source of profit, with significant environmental benefits.

Until recently, nobody had thought of this. Then along came MB Crusher, who designed and produced machinery that transforms loaders, skidloaders and backhoe loaders into mobile crushing and screening tools.



Real jewels of mechanics, MB-L crusher bucket can be used with any "size" of skidloader, loader or backhoe loader, from 2.4 to 25 tons. They enable crushing of inert materials to be carried out on-site.

## Benefits Offered to Companies:

- 1) Savings in terms of personnel because they only require one machine operator;
- 2) Reduced costs and processing times, because the material is processed on-site without the need to buy new material;
- 3) MB-L and MB-S models are compact and easy-to-use, offering greater agility especially in smaller sites or inside closed spaces;
- 4) Environment-friendly: waste material is recycled on-site, reducing transportation costs to landfill and therefore vehicle pollution;

## Beautiful to Look at, Built to Last

MB-L crusher buckets are fitted to a skidloader, loader or backhoe and powered by the machine's hydraulic system. They collect and crush debris from demolitions or excavations, ruling the output size of material. Like all attachments produced by MB Crushers, MB-L series is manufactured with high-quality, wear-resistant, heavy-duty materials, 100% Made In Italy and Hardox in My Body certified.

## MB-L Crusher Bucket Complete Range

MB-L120: for skidloaders from 2.80 tons and backhoes and loaders between 5 and 7 tons.

MB-L140 for skidloaders from 3 tons and backhoes and loaders between 6 and 8 tons.

MB-L160 for skidloaders from 4.5 tons and backhoes and loaders between 7 and 10 tons.

MB-L200 for skidloaders from 6 tons and backhoes and loaders between 7 and 10 tons. ■

For further information, contact:  
MB Crusher India Pvt. Ltd.  
T: +91 22 4970 6759  
E: info@mbcrusher.in