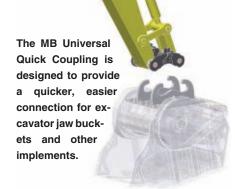
ACCESSORY products

Universal Quick Couplings For Buckets



xcavator bucket crusher manufacturer MB S.p.A. has developed a jaw-action new coupling tool designed to allow a range of implements to be quickly and easily connected to a hydraulic excavator. The new Universal Quick Coupling can be used with crusher buckets, hammers, drills, etc., and is available in seven versions, depending

on the excavator and the pin diameter.

The company said the new coupling improves pickup geometry by reducing the distance between the excavator arm and the implement or attachment, thus speeding up jobs being carried out on-site.

MB also added that with the use of the new tool, the strain on the excavator is diminished, since the coupling weighs as much as 50% less than conventional couplings. The new Universal Quick Coupling weighs about 80 kg, compared to the 150 kg of more traditional coupling types, the company said.

The company added that universal coupling makes assembly operations simpler, with quick front and back mounting sections.

The Universal Quick Coupling can be used with excavators from 7 to 44 tons and pins from 38.1 to 114.3 mm in diameter. The company can also provide custom coupling configurations.

MB S.p.A. is headquartered in Vicenza, Italy, and has been known for the production of crusher buckets for excavators in the construction industry and especially in the demolition and recycling sectors.

The company recently opened a new U.S. headquarters with offices and warehouse, located in Reno, Nevada, U.S.A. The new subsidiary is intended to allow MB to manage sales and deliveries in the United States more quickly and efficiently. The warehouse will stock excavator buckets on-site. ◆

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