Cat MP 15

Specifications and Dimensions			and a
		Shear Jaw	Concrete Crusher Jaw
Weight	lbs	4,299	4,431
Dimensions			
Length	inches	83	87
Height	inches	52	52
Width	inches	31	31
Fixed Jaw width	inches	12	12
Moving Jaw width	inches	3	4
Jaw opening	inches	15	28
Jaw depth	inches	19	28
Cutter length	inches	16	8
Cycle time	seconds	5	5

Multi-Processors

Extreme Versatility

Multi-Processor housings can be equipped with one of six purpose-built interchangeable jaw sets. Because of a conveniently placed lifting eye and only two stop bolts to remove, jaw sets can be interchanged quickly. Wherever possible, replacement parts are common across jaw types.

Maximum Productivity

A single cross-mounted cylinder provides exceptional cutting and crushing force. Productivity is maximized with a speed valve, which reduces jaw cycle time. Continuous 360° rotation positions the grapple while minimizing the need to move the machine. Compact design puts the most power in the smallest package for a lower total system cost.

Durable Work Tool

Multi-Processors are built tough to endure cutting, crushing and pulverizing thick, heavy-duty concrete and steel structures. Jaw teeth and cutting edges are made of high quality steel with outstanding tensile strength to withstand high cutting and crushing forces. Most jaw sets have replaceable wear plates, increasing tool life. All jaw teeth are designed to minimize wear in continuous demolition applications and are cast instead of fabricated.