



Cat[®] MP365

Multi-Processor

Cat[®] Multi-Processors accept multiple interchangeable jaws for a wide range of demolition tasks. Faster cycle times get your jobs done quicker. Greater power means taking on bigger jobs. Quick jaw change gives you the right tool for the task at hand, without slowing you down. All built on a durable, easy to maintain platform.

Cycle Times are 50 Percent Faster

- New speed booster technology dynamically shifts hydraulic force from speed to boost mode, automatically as you operate.
- You'll spend less time waiting for the jaw to open or close to contact, as the speed valve automatically adjusts to fast flow when there's no load.
- Maximum crushing/cutting force is applied as soon as the jaw contacts material.

Up to 19 Percent More Force

- Process more per hour, ship more per shift, make more every day. Speed booster magnifies hydraulic force when the jaw contacts material, quickly making the cut.
- Mount more power even on smaller excavators. Compact design keeps center of gravity as close as possible to the machine.
- Get maximum performance and total support with a complete Cat demolition solution. Programs for the MP are built into the Next Gen Cat operator display. Single point of support your entire system by your local Cat dealer.

Change Jaws in 15 minutes

- Innovative jaw locking enables a single operator to easily change jaws in 15 minutes or less. Requires only standard hand tools.
- Simple and safe jaw changes are part of the design. Every jaw sits stable, even on the roughest work site, on the included jaw stand.
- MP365 accepts these jaw types
 - Concrete Cutter – outer jaw cracks concrete; inner shear jaw cuts steel
 - Demolition – opens wide to crack the largest concrete structures
 - Pulverizer – crushes concrete, separating the rebar
 - Shear – cuts structural steel, pipe and cable

Durable and Maintainable

- Protect your investment and maintain performance, quickly and economically. Jaws are protected with easily changed, individually replaceable wear parts.
- Get more production time per cutter before replacement. Most cutting blades can be flipped in two ways, to use four different cutting edges.
- Even when deep into debris, the cylinder rod is armored to prevent damage and the main cylinder body is protected inside the housing.

Cat® MP365 Multi-Processor

Appetite Guide

Model	Jaw Type	Concrete Thickness		I Beam		H Beam		Bar Square		Bar Round		Plate		Pipe	
		mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
MP365	CC	1000	39.4	500	19.7	300	11.8	70	2.8	80	3.1				
	D	1100	43.3												
	P	1000	39.4												
	S			600	23.6	400	15.7	80	3.1	95	3.7			406 × 12.5	16 × 0.5

Specifications

Model	Jaw Type	Cycle Time – Open sec.	Cycle Time – Close sec.	Crushing Force – Primary Cutter		Jaw Depth		Cutter Length		Jaw Opening – Maximum		Jaw Width – Fixed		Jaw Width – Moveable		Weight Frame + Jaw		Recommended Excavator Weight	
				kN	Sh. Ton	mm	in	mm	in	mm	in	mm	in	mm	in	kg	lb	Max. tons	Min. tons
MP365	CC	2.1	1.6	5918	665.2	1051	41.4	634	25.0	1232	48.5	509	20.0	187	7.4	5654	12,465	90	65
	D	2.1	1.6	7298	820.3	1089	42.9	225	8.9	1384	54.5	187	7.4	187	7.4	6121	13,494	90	65
	P	2.1	1.6	7193	808.5	1089	42.9	225	8.9	1260	49.6	659	25.9	427	16.8	6145	13,547	90	65
	S	2.1	1.6	11295	1269.6	860	33.9	714	28.1	552	21.7	490	19.3	146	5.7	5850	12,897	90	65

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

© 2018 Caterpillar
All rights reserved

Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Yellow", the "Power Edge" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

GEHQ9261-01 (11-2018)
Replaces GEHQ9261
(Global)

