



**LEMAC**  
CORPORATION

**POWERFUL TWIN  
CYLINDER DESIGN**

**UNIQUE JAW  
CONFIGURATION**

**360 DEGREES  
POWERED ROTATION**

**HEAVY-DUTY  
TURNABLE BEARING**

**VERTICAL,  
HORIZONTAL,  
OR ANGLED  
PROCESSING**

**INTENSE  
CRUSHING POWER**

**LEMAC  
DEMOLITION  
PROCESSOR**

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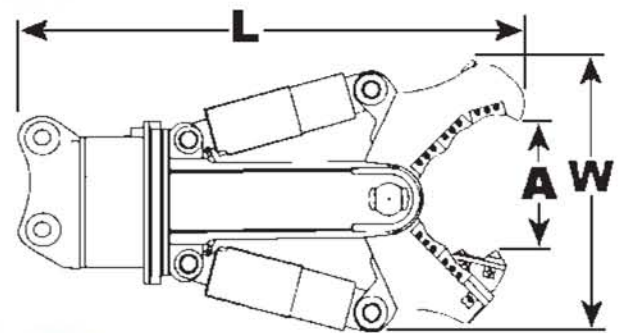


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# DEMOLITION PROCESSOR



### **Lemac Demolition Processor**

The Lemac Demolition Processor combines a powerful twin cylinder design with a unique jaw configuration to deliver both quick demolition and efficient processing of reinforced concrete structures. The exclusive single piercing tooth on one jaw concentrates the crushing force of the processor into one intense point, enabling initial breakage of sections which would otherwise be impossible. The Lemac Demolition Processor incorporates a standard 360 degrees powered rotation, with a heavy-duty turntable bearing which facilitates positioning for processing vertical, horizontal, or angled structures. The processor is now available for excavators ranging from 16 to 80 metric tons operating weight.

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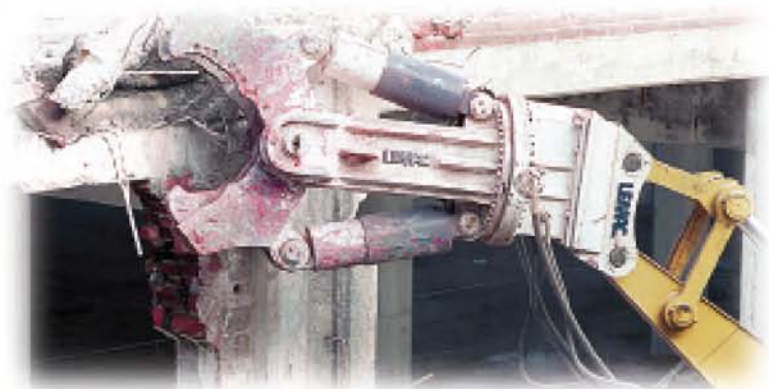
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DESCRIPTION	UNIT	DP150	DP210	DP230	DP270	DP330	DP380	DP450	DP600	DP750
EXCAVATOR WEIGHT	x1000 lbs	26~37	33~55	37~62	55~73	62~79	73~88	88~110	100~154	132~154
	metric tons	12~17	15~25	17~28	25~33	28~36	33~40	40~50	45~70	60~70
PROCESSOR WEIGHT	lbs	3968	5203	5952	6614	7937	9259	12350	13890	16530
	kg	1800	2360	2700	3000	3600	4200	5600	6300	7500
CUTTING FORCE AT MID CUTTER	tons	136	146	165	176	228	225	267	298	338
	metric tons	123	132	150	160	207	204	242	270	330
CUTTING FORCE AT FRONT SPIKE	tons	86	93	105	111	136	138	171	186	227
	metric tons	78	84	95	101	123	125	155	169	206
MAX CYLINDER PRESSURE	psi	5220	5220	5220	5220	5220	5220	5220	5220	5220
	bar	360	360	360	360	360	360	360	360	360
MAX MOTOR PRESSURE	psi	3045	3045	3045	3045	3045	3045	3045	3045	3045
	bar	210	210	210	210	210	210	210	210	210
CYLINDER OIL FLOW RATE	gpm	13~40	26~53	26~53	26~80	40~80	40~80	66~105	80~132	80~132
	lpm	50~150	100~200	100~200	100~300	150~300	150~300	250~400	300~500	300~500
MOTOR OIL FLOW RATE	gpm	2~8	2~8	2~8	2~8	2~8	2~8	2~21	2~21	2~21
	lpm	10~30	10~30	10~30	10~30	10~30	10~30	10~80	10~80	10~80
MAX OPENING (A)	inches	18.9	23.6	26.2	28.2	30.6	33.7	36.4	41.3	47.3
	millimeters	480	600	665	717	778	855	924	1050	1202
OVERALL LENGTH (L)	inches	83.5	90.9	98.0	99.6	105.9	106.2	120.1	129.1	142.7
	millimeters	2120	2310	2490	2530	2690	2697	3050	3280	3625
OVERALL WIDTH (W)	inches	41.7	49.2	51.7	57.3	60.6	65.3	69.9	76.0	85.8
	millimeters	1060	1250	1313	1455	1539	1658	1775	1930	2180



# LEMAG DEMOLITION PROCESSOR



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EARTHMOVING, DEMOLITION  
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