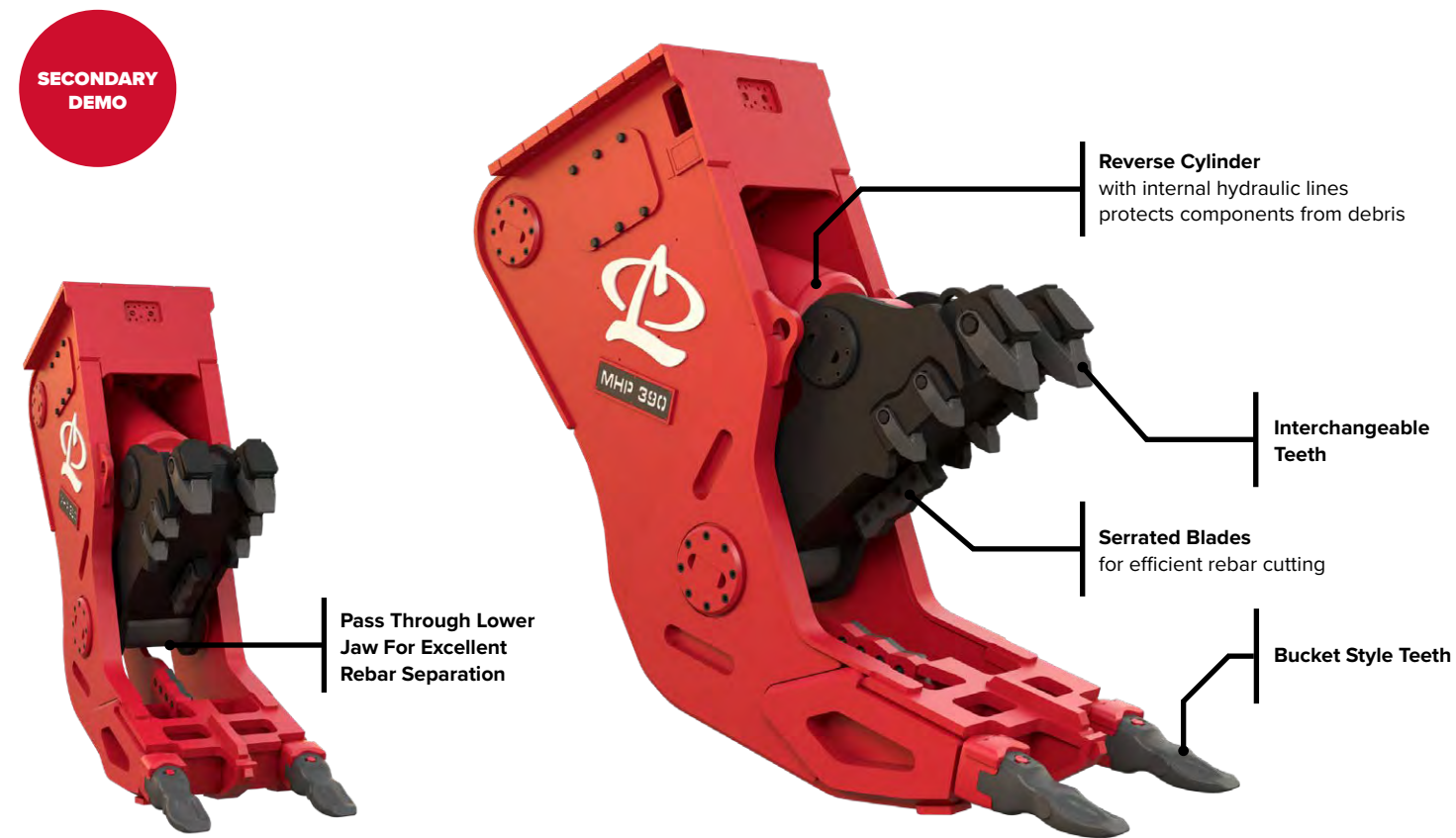


MAXIMUM CRUSHING POWER

Designed for high efficiency secondary demolition and concrete recycling, the LaBounty Mobile Hydraulic Pulverizers (MHP) offer **industry-leading power-to-weight ratio** with large jaw capacities. The all-new MHP design has been optimized to pick-up, crush, and separate rebar from concrete faster than ever before thanks to high-tip forces, a large jaw, and fast cycle times.



Model	Weight*		Jaw Opening		Jaw Width		Reach**		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	in	mm	in	mm	ft	m	lbs	mTons	lbs	mTons
MHP 80	1,750	800	20.9	530	14.4	370	5.2	1.6	13,000	6	29,000	13
MHP 150	3,000	1,400	27.6	700	18.1	460	6.1	1.8	29,000	13	40,000	18
MHP 220	4,680	2,100	32.5	830	21.3	540	7.1	2.2	40,000	18	55,000	25
MHP 300	6,330	2,900	34.3	870	26.4	670	7.4	2.3	55,000	25	73,000	33
MHP 390	7,740	3,500	37.4	950	29.1	740	7.9	2.4	73,000	33	99,000	45
MHP 550	10,680	4,800	44.5	1130	30.0	760	8.9	2.7	99,000	45	143,000	65
MHP 750	15,050	6,800	49.2	1250	31.5	800	9.8	3.0	143,000	65	CONSULT FACTORY	

*Weight includes standard excavator mounting bracket. Attachment weight may vary depending on mounting configuration as well as options.

** Reach is measured from the attachment mounting pivot (boom or stick) forward to the end of the jaw.

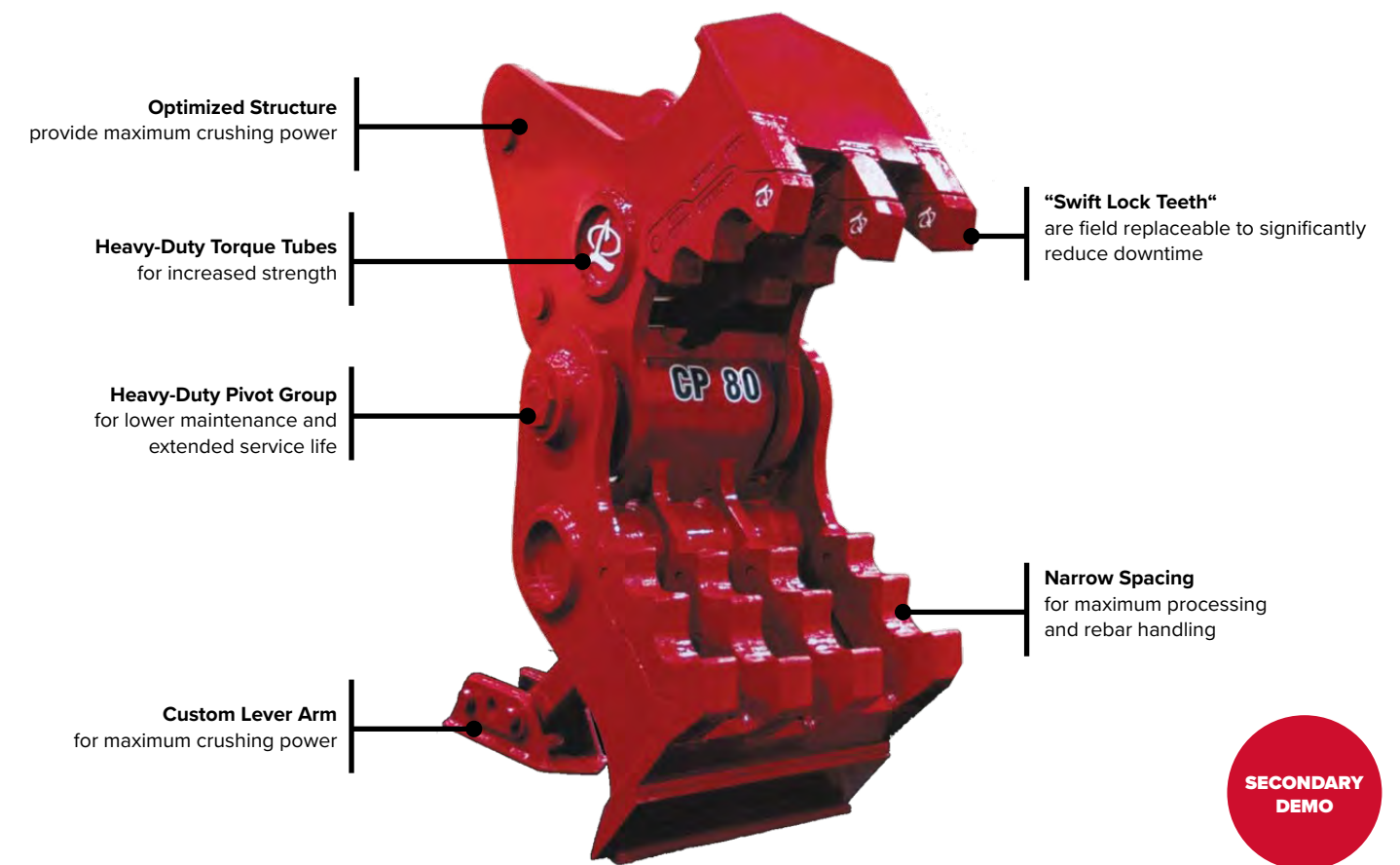
*** Excavator weight range is a guide only. 2nd member configurations at or near min/max excavator weight and all 3rd member configurations must be preapproved by LaBounty. Quick couplers, short swing machines, long arms all impact carrier size recommendation.

LaBounty reserves the right to improve, update, or change the product specifications, appearance, or functional attributes without notice.

MINIMAL INVESTMENT, PROVEN RESULTS

The Concrete Pulverizers (CP) design efficiency uses existing excavator hydraulics for maximum crushing power with minimal investment. Providing controlled demolition and recycling of concrete bridge decks, walls, floor slabs, foundations, silos, culverts, pillars, encased beams, pre-cast structures, and railings.

- CPs feature custom lever arms to provide maximum crushing power.
- CPs use existing excavator hydraulics – no additional circuits are required. A movable front jaw, actuated by the excavator’s bucket cylinder, closes into the stationary back jaw. The back jaw is pinned in place with a position arm which is pinned to a mounting pad welded on the lower surface of the excavator’s stick.
- 100% welds around heavy torque tubes to minimize torsional stresses.
- Swift Lock Pin on replaceable tooth system are standard on all CP models.



Model	Weight		Jaw Opening*		Jaw Depth		Min Excavator Weight - 3rd Member		Max Excavator Weight - 3rd Member	
	lbs	kg	in	mm	in	mm	lbs	m Tons	lbs	m Tons
CP 40**	2,900	1,300	30	760	25	640	35,000	16	46,000	21
CP 60**	3,000	1,400	36	910	27	690	46,000	21	64,000	29
CP 80**	4,500	2,000	42	1070	29	740	64,000	29	88,000	40
CP 100**	6,200	2,800	48	1220	35	890	88,000	40	110,000	50
CP 120**	10,000	4,500	54	1370	40	1020	110,000	50	CONSULT FACTORY	

*Jaw openings vary based on excavator specific geometry.

** Cannot be used with QC

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