LABOUNTY®

2021 PRODUCT CATALOG

Selection, Innovation, Performance

The leader in mobile shears and the most expansive assortment of demolition attachments in North America

STANLEY Infrastructure

INDUSTRIAL TOOLS & ATTACHMENTS

PALADIN STANLEY LABOUNTY PENGO

LABOUNTY®

PIONEERING PERFORMANCE

LaBounty has supplied the most reliable shear and demolition attachments to the market since 1973. When LaBounty invented the mobile shear in 1977, it drastically improved metal and concrete processing and transformed an entire industry.

With business output and efficiency top of mind, LaBounty continues to deliver mechanical and digital innovations that put customers at the forefront of productivity. Backed by one of the industry's best warranties and a world-class service and support team, users can spend time focusing on what matters most: because we know it's what's on the ground at the end of the day that counts.

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MOBILE SHEARS

FULL PROTECTION -
LESS MAINTENANCE, MORE UPTIME

Patent Pending Dual Max™ Indexable Protection

The industry's only full-protection, indexable, piercing tip that doubles tip-blade life.

Up to 10% More Force

The new MSD Legend has enhanced jaw geometry resulting in up to 10% more cutting force at the apex compared to prior model.

3 YEAR LABOUNTY WARRANTY

InSite™ Equipped

Every shear ordered with InSite will comes with a 3-year warranty. InSite pulls information from LaBounty shears to provide performance metrics that help increase productivity and reduce downtime.

GET MORE PRODUCTIVITY

In 2021, it isn't enough to have the best designed and time tested shear in the world. Today, you need every edge possible to grow your profitability -- that's why we developed InSite.

InSite provides actionable information to prevent downtime and increase productivity to boost your bottom-line.

IN|SITE

> "With InSite, we've seen over 50% of shears first commissioned are running with improper flow and pressure. InSite helps our customers get the most out of their shears by optimizing pressure and flow to insure proper rotation speeds, fast jaw cycles and maximum force.
>
> **Michael Moriarty**
> STANLEY Infrastructure Product Manager

Available on the App Store

GET IT ON Google Play

Search "insitepro"

BENEFITS OF InSite™

Optimize Shear Performance
Get the most out of your shear by confirming pressures and flows are set correctly.

Get More Work Done
Process more by idling, sorting and moving the shear less. InSite's Job Tracker can show you how.

Fix Problems Before They Occur
Receive actionable information to help you avoid costly downtime.

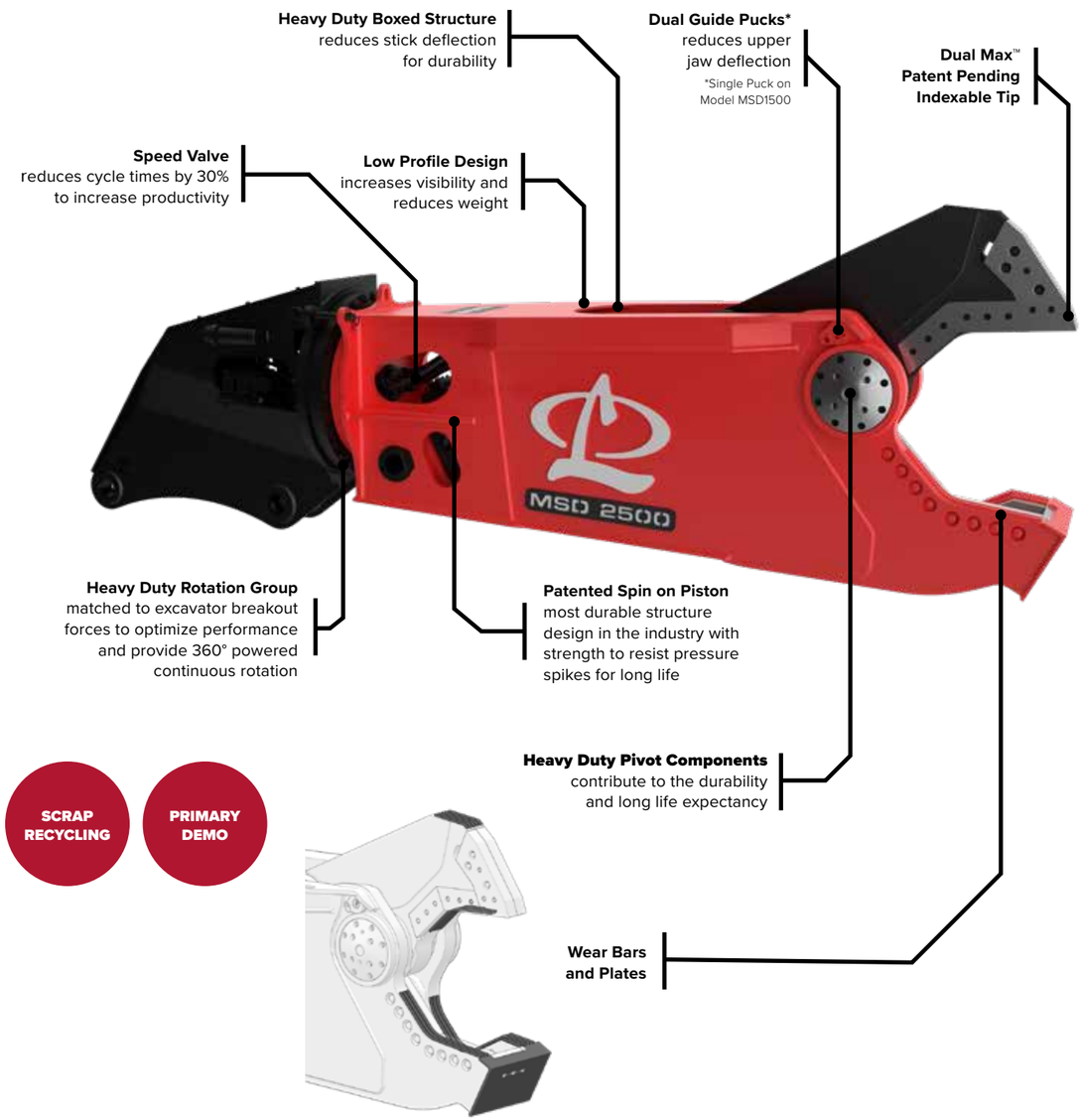
- **Simplified Installation**
- **Designed for extreme shock**
- **New software enhancements**

MOBILE APPLICATION

LEGEND SERIES

FEATURES & BENEFITS

LaBounty shears have proven themselves in scrap metal processing, bridge deconstruction, and industrial demolition for decades.



SCRAP RECYCLING **PRIMARY DEMO**

REPLACEMENT BLADE KITS

GET THE HIGHEST QUALITY REPLACEMENT BLADE KITS FOR YOUR LABOUNTY® AND GENESIS® MOBILE SHEARS

Ni LABOUNTY® HIGH NiCKEL

For maximum blade edge life, and less downtime for maintenance, turn to LaBounty's Ni blades which contain a 4% Nickel content. Our high Nickel primary and secondary blades are available for most models of LaBounty's MSD Legend and Saber Series Shears.

LABOUNTY® PREMIUM

LaBounty Premium blades have been designed and time tested in an entire spectrum of applications; resulting in the perfect materials and heat treatments to insure you put more scrap on the ground year after year. Our Premium blades are available for all models of LaBounty's MSD Saber and Legend Series Shears.

Genesis®

Haven't converted all your shears to LaBounty? LaBounty stocks blades that are compatible with many different models of Genesis® mobile shears.

MSD, BLS, MWS SERIES
SPECIFICATIONS

MSD LEGEND SERIES - MOBILE SHEARS

Model	Weight*		Jaw Opening		Jaw Depth		Reach**		Min Excavator Weight - 2nd Member***		Max Excavator Weight - 2nd Member***		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	in	mm	in	mm	ft.	m	lbs	mTons	lbs	mTons	lbs	mTons	lbs	mTons
MSD 1500	7,000	3,200	21	540	25	640	6.8	2.1	26,000	12	42,000	19	55,000	25	70,000	32
MSD 1500R	7,440	3,400	21	540	25	640	10.0	3.1	40,000	18	48,000	22	66,000	30	88,000	40
MSD 2000	9,000	4,100	28	710	29	740	8.0	2.4	42,000	19	44,000	20	70,000	32	99,000	45
MSD 2000R	11,000	5,000	28	710	29	740	10.8	3.3	48,000	22	53,000	24	88,000	40	99,000	45
MSD 2250	10,600	4,800	30	760	30	760	8.6	2.6	44,000	20	51,000	23	88,000	40	110,000	50
MSD 2250R	12,700	5,800	30	760	30	760	11.7	3.6	53,000	24	66,000	30	99,000	45	110,000	50
MSD 2500	11,900	5,400	31	790	33	840	8.7	2.7	51,000	23	66,000	30	88,000	40	154,000	70
MSD 2500R	14,800	6,700	31	790	33	840	12.7	3.9	66,000	30	88,000	40	110,000	50	154,000	70
MSD 3000	14,200	6,400	34	860	37	940	10.0	3.1	66,000	30	77,000	35	143,000	65	176,000	80
MSD 3000R	17,100	7,800	34	860	37	940	13.1	4.0	88,000	40	99,000	45	154,000	70	176,000	80
MSD 4000	17,100	7,800	38	970	43	1090	11.5	3.5	77,000	35	88,000	40	143,000	65	187,000	85
MSD 4000R	19,800	9,000	38	970	43	1090	14.8	4.5	99,000	45	110,000	50	176,000	80	187,000	85
MSD 4500	18,700	8,500	39	990	43	1090	11.0	3.4	88,000	40	132,000	60	165,000	75	CONSULT FACTORY	
MSD 4500R	21,300	9,700	39	990	43	1090	14.3	4.3	110,000	50	165,000	75	187,000	85	CONSULT FACTORY	

InSite available for items highlighted in red

MSD SABER SERIES - MOBILE SHEARS

Model	Weight*		Jaw Opening		Jaw Depth		Reach**		Min Excavator Weight - 2nd Member***		Max Excavator Weight - 2nd Member***		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	in	mm	in	mm	ft.	m	lbs	mTons	lbs	mTons	lbs	mTons	lbs	mTons
MSD 7R	1,200	500	11	280	10	250	6.0	1.8	7,000	3	20,000	9	20,000	9	26,000	12
MSD 800	2,250	1,000	15	380	17	430	5.7	1.7	15,000	7	20,000	9	22,000	10	35,000	16
MSD 800R	2,750	1,200	15	380	17	430	7.2	2.2	20,000	9	22,000	10	26,000	12	40,000	18
MSD 1000	4,200	1,900	19	480	20	510	6.0	1.8	20,000	9	26,000	12	35,000	16	66,000	30
MSD 1000R	4,400	2,000	19	480	20	510	8.5	2.6	22,000	10	40,000	18	40,000	18	66,000	30
MSD 7500	25,500	11,600	43	1090	45	1140	12.0	3.7	132,000	60	176,000	80	CONSULT FACTORY		CONSULT FACTORY	
MSD 7500R	30,000	13,600	43	1090	45	1140	17.5	5.3	165,000	75	264,000	120	CONSULT FACTORY		CONSULT FACTORY	
MSD 9500	37,500	17,000	48	1220	52	1320	15.5	4.7	176,000	80	CONSULT FACTORY		CONSULT FACTORY		CONSULT FACTORY	
MSD 9500R	45,600	20,700	48	1220	52	1320	22.0	6.7	264,000	120	CONSULT FACTORY		CONSULT FACTORY		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.

BLS SERIES - BUCKET LINKAGE SHEARS

Model	Weight		Jaw Opening*		Jaw Depth		Min Excavator Weight - 3rd Member		Max Excavator Weight - 3rd Member	
	lbs	kg	in	mm	in	mm	lbs	mTons	lbs	mTons
BLS 2000	2,900	1,300	20	510	20	510	44,000	20	66,000	30
BLS 3000	4,800	2,200	22	560	23	580	66,000	30	CONSULT FACTORY	

* Jaw openings vary based on excavator specific geometry.

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DEMOLITION ATTACHMENTS

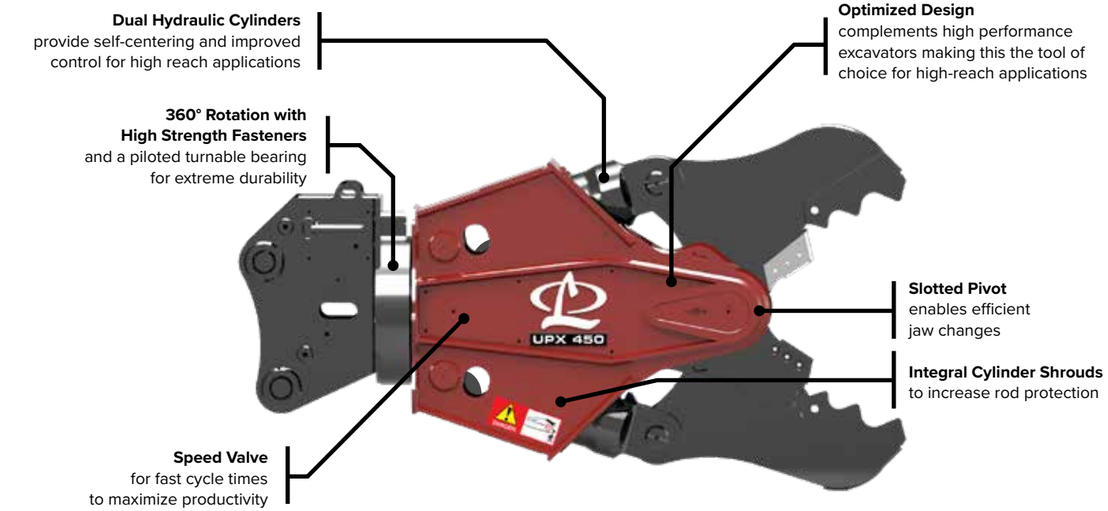
With the most expansive portfolio of demolition attachments in North America, you can turn to LaBounty for any demolition project no matter size or budget.
We've got you covered.

UNIVERSAL PROCESSORS

UNCOMPROMISING PERFORMANCE & DURABILITY

PRIMARY DEMO

The next generation of award winning universal processors feature the industry's best power-to-weight ratio for uncompromising power, control, and versatility. Whatever the job you need to tackle, LaBounty has the tool, with processors ranging from 6,300 to 45,000 pounds.



Model	Jaw	Weight (With Jaw)*		Jaw Opening		Jaw Depth		Reach**		Min Excavator Weight 3rd Member***		Max Excavator Weight - 3rd Member***	
		lbs	kg	in	mm	in	mm	ft	m	lbs	mTons	lbs	mTons
UPX 250	Shear (SH)	6,300	2,900	21	530	19	480	7.8	2.4	55,000	25	99,000	45
	Concrete Pulverizer (CP)	6,800	3,100	29	740	23	580	7.8	2.4	55,000	25	99,000	45
	Concrete Cracking (CC)	6,300	2,900	36	910	25	640	8.3	2.5	55,000	25	99,000	45
UPX 350	Shear (SH)	8,400	3,820	25	635	26	660	8	2.4	65,000	30	CONSULT FACTORY	
	Concrete Pulverizer (CP)	8,900	4,040	34	860	23	580	8	2.4	65,000	30	CONSULT FACTORY	
	Concrete Cracking (CC)	8,500	3,860	42	1,060	28	710	8	2.4	65,000	30	CONSULT FACTORY	
UPX 450	Shear (SH)	10,550	4,800	26	660	31	790	10.1	3.1	99,000	45	187,000	85
	Concrete Pulverizer (CP)	10,500	4,800	34	860	24	610	9.8	3.0	99,000	45	187,000	85
	Concrete Cracking (CC)	10,300	4,700	42	1,070	31	790	10.1	3.1	99,000	45	187,000	85
UPX 750	Shear (SH)	14,100	6,400	33	830	36	910	11	3.3	135,000	60	CONSULT FACTORY	
	Concrete Pulverizer (CP)	14,500	6,600	40	1,010	27	685	10.5	3.3	135,000	60	CONSULT FACTORY	
	Concrete Cracking (CC)	13,700	6,220	50	1,270	33	830	11	3.3	135,000	60	CONSULT FACTORY	
UPX 950	Shear (SH)	19,000	8,600	44	1,120	41	1,040	13.5	4.1	187,000	85	CONSULT FACTORY	
	Concrete Pulverizer (CP)	20,500	9,300	63	1,600	41	1,040	13.3	4.1	187,000	85	CONSULT FACTORY	
	Concrete Cracking (CC)	20,500	9,300	76	1,930	50	1,270	13.4	4.1	187,000	85	CONSULT FACTORY	
UPX 1800	Shear (SH)	33,600	15,300	48	1,220	46	1,170	15.5	4.7	CONSULT FACTORY		CONSULT FACTORY	
	Concrete Cracking (CC) ****	35,500	16,100	73	1,850	50	1,270	15.5	4.7	CONSULT FACTORY		CONSULT FACTORY	
UPX 2800 (HR)	Shear (SH)	45,000	20,400	51	1,300	52	1,320	19.5	5.9	CONSULT FACTORY		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.

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JAW TYPES

LABOUNTY

CHOOSING THE RIGHT JAW

CONCRETE CRACKING JAW - CC

CC JAW

Breaks large, oversized concrete (abutments, beams, etc.). Ideal for primary demolition applications. High grade, abrasion resistant steel used in entire jaw. Improved Swift Lock teeth for quick changeover and reduced downtime. Rebar cutting blades in throat.

NOTE: UPX950 Concrete Cracking jaw does not contain Swift Lock Teeth (weld in replaceable).

UPX 450 WITH CONCRETE CRACKING JAWS

CONCRETE PULVERIZER JAW - CP

CP JAW

Excellent for crushing concrete and separating out rebar. Improved Swift Lock teeth allow for quick changeover and reduced downtime. High grade, abrasion resistant steel used in entire jaw. Rebar cutting blades in throat.

NOTE: UPX950 Concrete Pulverizer jaw does not contain Swift Lock Teeth (weld in replaceable).

UPX 950 WITH CONCRETE PULVERIZER JAWS

SHEAR JAW - SH

SH JAW

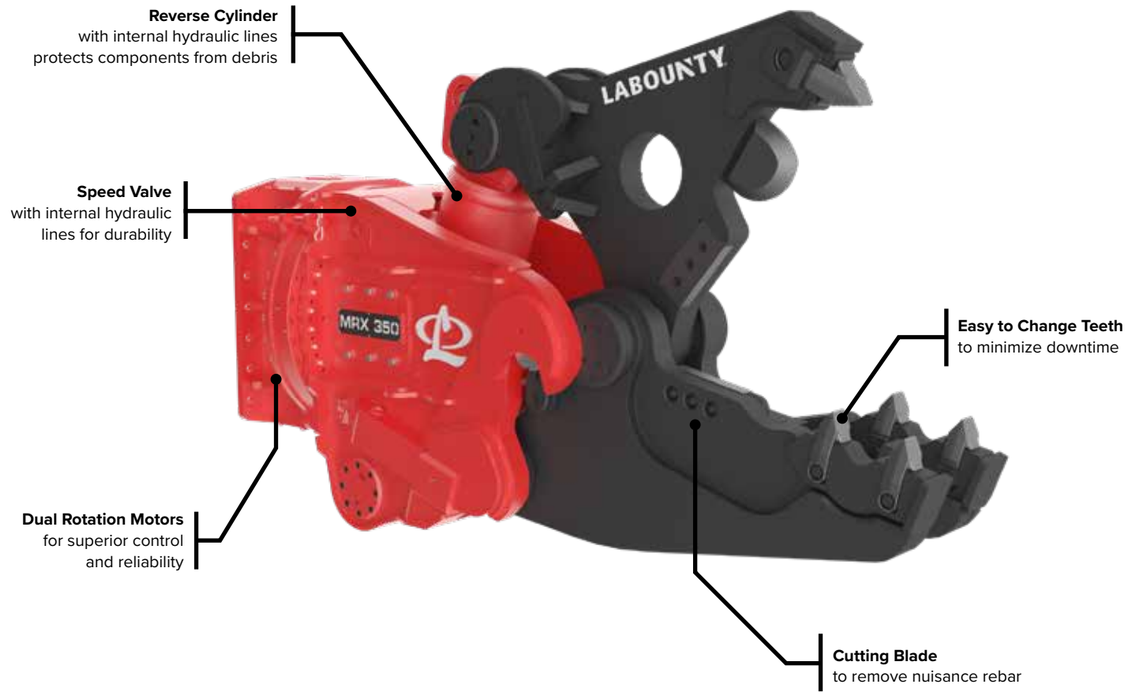
Cuts rebar and structural steel such as I-beams, H-beams, pipe, etc. Improved pivot components for longer life and patented cutting blade system ensure better performance and reduced maintenance.

UPX 450 WITH SHEAR JAWS

SINGLE-CYLINDER VERSATILITY

Versatility is taken to a whole new level with the MRX. With three different interchangeable jaws – a concrete pulverizer, concrete cracker, and shear – the MRX is the answer to most primary and secondary demolition needs. The MRX is also equipped with a short center of gravity and 360-degree rotation for optimal maneuverability. The interchangeable jaws' designs facilitate improved penetration and rapid material downsizing, along with dual rotation motors* for superior holding power and replaceable wear areas for longevity and minimized maintenance.

*standard on MRX 350 and above



PRIMARY & SECONDARY DEMO

MRX SERIES
MULTI-JAW DEMOLITION TOOL

Model	JAW	Weight (with jaw)*		Jaw Opening		Jaw Depth		Reach**		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
		lbs	kg	in	mm	in	mm	ft	m	lbs	mTons	lbs	mTons
MRX 70	Shear (SH)	1,667	760	9.8	250	12.8	330	5.2	1.6	15,000	7	20,000	9
	Concrete Pulverizer (CP)	1,755	800	20.9	530	20.1	510	5.6	1.7	15,000	7	20,000	9
	Concrete Cracking (CC)	1,755	800	20.7	530	19.3	490	5.7	1.7	15,000	7	20,000	9
MRX 100	Shear (SH)	2,350	1,070	12.6	320	15.4	390	6.1	1.9	20,000	9	29,000	13
	Concrete Pulverizer (CP)	2,460	1,120	26.0	660	24.0	610	6.6	2.0	20,000	9	29,000	13
	Concrete Cracking (CC)	2,516	1,140	23.6	600	24.0	610	6.7	2.0	20,000	9	29,000	13
MRX 130	Shear (SH)	3,331	1,510	15.7	400	17.7	450	6.6	2.0	29,000	13	40,000	18
	Concrete Pulverizer (CP)	3,453	1,570	28.3	720	24.8	630	7.1	2.2	29,000	13	40,000	18
	Concrete Cracking (CC)	3,320	1,510	29.1	740	28.0	710	7.3	2.2	29,000	13	40,000	18
MRX 150	Shear (SH)	4,445	2,020	16.5	420	19.1	490	7.5	2.3	40,000	18	48,000	22
	Concrete Pulverizer (CP)	4,556	2,070	29.1	740	26.0	660	7.9	2.4	40,000	18	48,000	22
	Concrete Cracking (CC)	4,556	2,070	30.1	760	29.1	740	8.3	2.5	40,000	18	48,000	22
MRX 200	Shear (SH)	5,980	2,700	18.9	480	20.7	530	8.3	2.5	48,000	22	57,000	26
	Concrete Pulverizer (CP)	6,170	2,800	34.6	880	31.1	790	8.8	2.7	48,000	22	57,000	26
	Concrete Cracking (CC)	6,250	2,800	36.2	920	30.1	760	9.1	2.8	48,000	22	57,000	26
MRX 250	Shear (SH)	7,680	3,500	19.7	500	22.0	560	8.6	2.6	57,000	26	79,000	36
	Concrete Pulverizer (CP)	7,740	3,500	35.6	900	32.3	820	9.1	2.8	57,000	26	79,000	36
	Concrete Cracking (CC)	7,670	3,500	37.2	940	32.1	820	9.3	2.8	57,000	26	79,000	36
MRX 350	Shear (SH)	8,780	4,000	20.7	530	22.2	560	8.8	2.7	79,000	36	117,000	53
	Concrete Pulverizer (CP)	9,430	4,300	38.2	970	33.9	860	9.5	2.9	79,000	36	117,000	53
	Concrete Cracking (CC)	9,380	4,300	39.8	1,010	34.4	870	9.7	3.0	79,000	36	117,000	53
MRX 500	Shear (SH)	13,598	6,170	22.6	570	26.0	660	9.8	3.0	117,000	53	165,000	75
	Concrete Pulverizer (CP)	15,031	6,820	43.3	1,100	40.6	1,030	10.8	3.3	117,000	53	165,000	75
	Concrete Cracking (CC)	14,612	6,630	45.3	1,150	42.1	1,070	11.0	3.4	117,000	53	165,000	75
MRX 750	Shear (SH)	19,815	9,000	27.6	700	30.0	760	11.1	3.4	165,000	75	CONSULT FACTORY	
	Concrete Pulverizer (CP)	21,315	9,680	46.3	1,180	43.4	1,100	11.8	3.6	165,000	75	CONSULT FACTORY	
	Concrete Cracking (CC)	20,665	9,380	46.3	1,180	45.7	1,160	11.8	3.6	165,000	75	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.

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CHOOSING THE RIGHT JAW - 5 MINUTE JAW CHANGES

CONCRETE PULVERIZER - CP

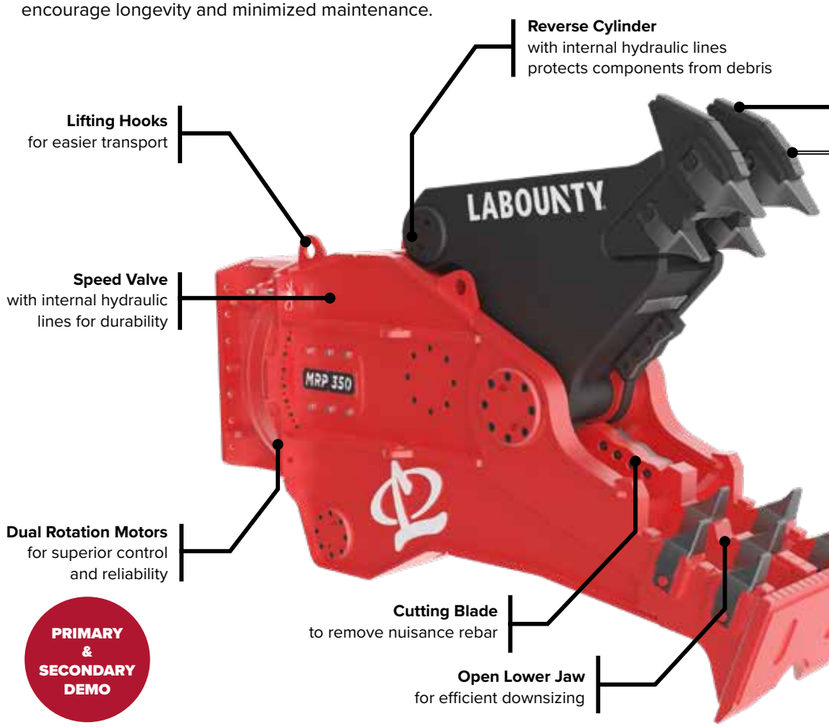
CONCRETE CRACKER - CC

SHEAR JAW - SH

MRP SERIES
MOBILE ROTATING PULVERIZERS

PULVERIZE WITH POWER & SPEED

With the MRP, users can take on diverse primary and secondary demolition projects with one, versatile tool. A short center of gravity and 360-degree rotation gives the MRP optimal maneuverability, while the jaw's design facilitates improved penetration and rapid material downsizing. Dual rotation motors offer superior holding power and durability, and replaceable wear areas encourage longevity and minimized maintenance.



Reverse Cylinder with internal hydraulic lines protects components from debris

Sorting Spikes for increased productivity

Lifting Hooks for easier transport

Wear Bars to minimize build-up

Speed Valve with internal hydraulic lines for durability

Duroxite® Plate for extreme durability

Dual Rotation Motors for superior control and reliability

Cutting Blade to remove nuisance rebar

Open Lower Jaw for efficient downsizing

PRIMARY & SECONDARY DEMO

Model	Weight*		Jaw Opening		Jaw Depth		Reach**		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	in	mm	in	mm	ft	m	lbs	m Tons	lbs	m Tons
MRP 90****	2,285	1,000	26	660	22	570	6.0	1.8	20,000	9	29,000	13
MRP 130****	3,100	1,400	28	710	26	650	6.8	2.1	29,000	13	40,000	18
MRP 150	4,963	2,300	29	730	28	710	7.9	2.4	40,000	18	48,000	22
MRP 200	6,222	2,800	34	870	33	850	9.0	2.7	48,000	22	57,000	26
MRP 250	7,654	3,500	37	930	33	850	9.1	2.8	57,000	26	79,000	36
MRP 350	9,365	4,300	40	1000	35	900	9.6	2.9	79,000	36	110,000	50
MRP 500****	13,400	6,100	44	1120	38	960	10.3	3.1	110,000	50	150,000	68
MRP 700****	17,425	7,900	52	1320	45	1150	11.6	3.5	150,000	68	189,000	86
MRP 1000	29,840	13,500	65	1650	57	1460	14.2	4.3	189,000	86	CONSULT FACTORY	
MRP 2000****	50,670	23,000	75	1900	75	1900	16.2	4.9	CONSULT FACTORY		CONSULT FACTORY	
MRP 2500****	55,820	25,300	81	2050	75	1900	18.4	5.6	CONSULT FACTORY		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.

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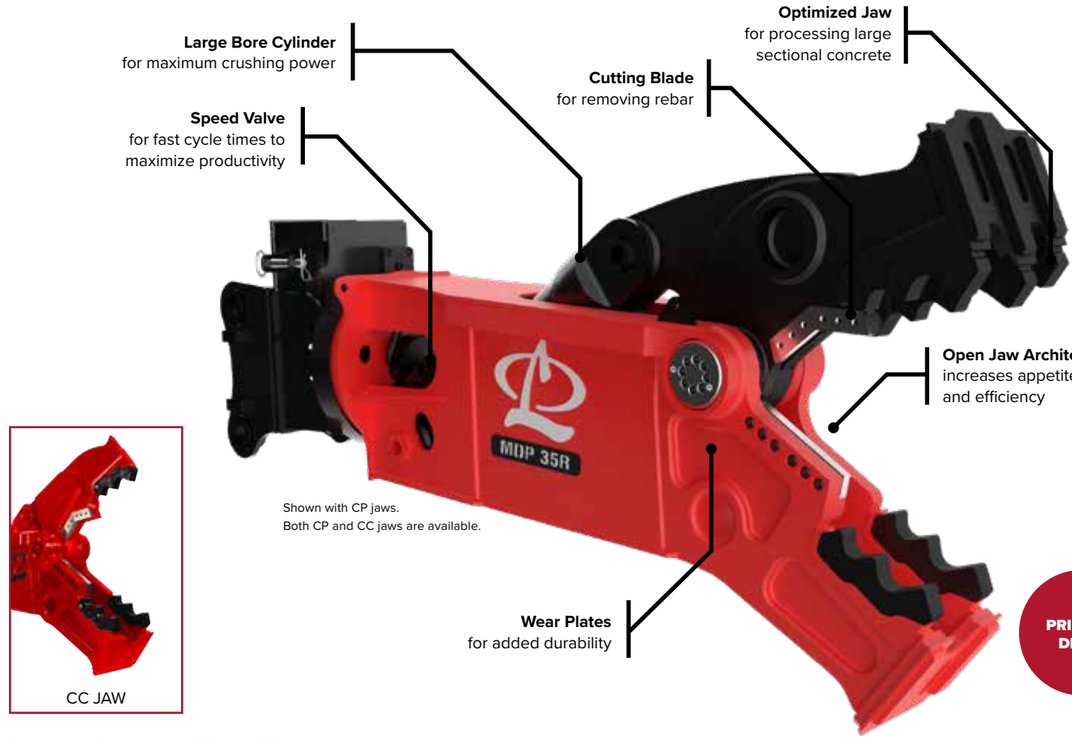
MDP SERIES
MOBILE DEMOLITION PROCESSORS

LABOUNTY

PROVEN CRUSHING & CRACKING POWER

The LaBounty Mobile Demolition Processors (MDP) is a highly powerful attachment for crushing and processing concrete in both primary and secondary demolition. The MDP provides **unmatched power-to-weight** for crushing the hardest concrete with smaller excavators, as compared to the competition. With patented Swift Lock Teeth makes maintenance quick and easy. The MDP design is based on the time-tested LaBounty shear and carries forward the legendary performance and durability that only LaBounty can deliver.



Large Bore Cylinder for maximum crushing power

Optimized Jaw for processing large sectional concrete

Cutting Blade for removing rebar

Speed Valve for fast cycle times to maximize productivity

Open Jaw Architecture increases appetite and efficiency

Shown with CP jaws.
Both CP and CC jaws are available.

Wear Plates for added durability

PRIMARY DEMO

CC JAW

*Speed valve not available on MDP 20 or MDP 27

Model	Weight*		Jaw Opening		Jaw Depth		Reach**		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	in	mm	in	mm	ft	m	lbs	m Tons	lbs	m Tons
MDP 20R CC	4,600	2,100	25	640	27	690	9.8	3.0	40,000	18	55,000	25
MDP 20R CP	5,250	2,400	25	640	27	690	9.8	3.0	40,000	18	55,000	25
MDP 27R CC	6,300	2,900	32	810	31	790	9.6	2.9	55,000	25	70,000	32
MDP 27R CP	6,950	3,200	28	710	30	760	9.6	2.9	55,000	25	70,000	32
MDP 35R CC	8,250	3,700	38	970	36	910	11.3	3.4	70,000	32	99,000	45
MDP 35R CP	9,000	4,100	34	860	36	910	11.3	3.4	70,000	32	99,000	45
MDP 50R CC	12,400	5,600	50	1270	45	1140	13.1	4.0	99,000	45	187,000	85
MDP 50R CP	13,900	6,300	50	1270	45	1140	13.1	4.0	99,000	45	187,000	85
MDP 90 CP	21,000	9,500	56	1420	49	1240	15.2	4.6	187,000	85	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.

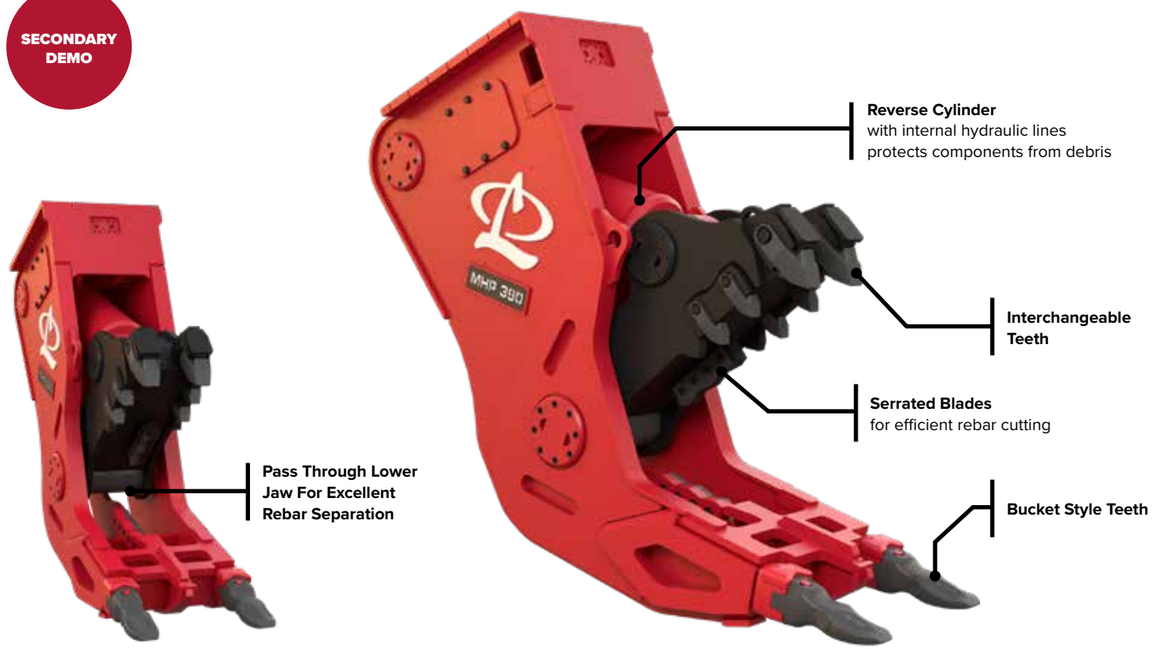
LaBounty reserves the right to improve, update, or change the product specificaitons, appearance, or functional attributes without notice.

MHP SERIES
MOBILE HYDRAULIC PULVERIZERS

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.

SECONDARY DEMO



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.

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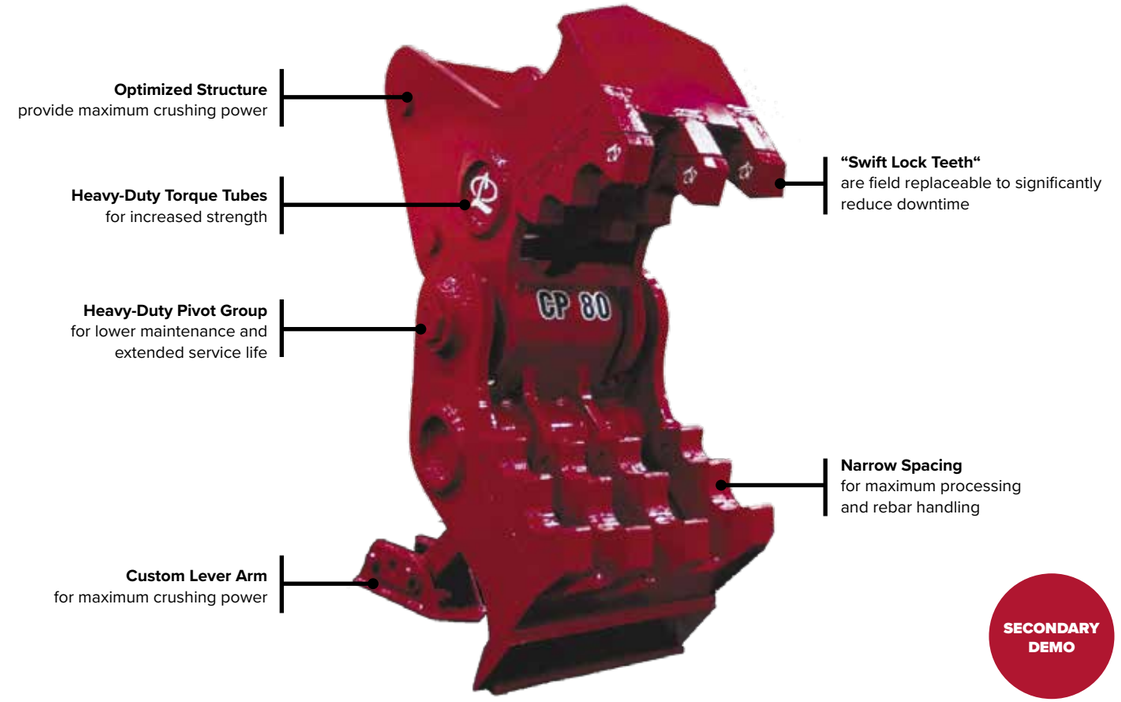
CP SERIES
CONCRETE PULVERIZERS

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.



SECONDARY DEMO

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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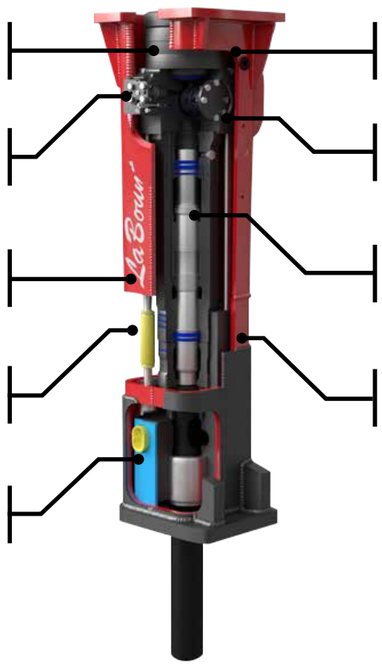
LMB SERIES
MOUNTED BREAKERS

HARD HITTING RELIABILITY

The LaBounty breaker line is designed for all day, everyday use in the most demanding applications. With heavy-duty housing designs and the latest technologies standard on most models, these breakers are destined to become the tool of choice for primary and secondary demolition, trenching, tunneling and boulder breaking.

LMB 4035 LMB 5545 LMB 8055 LMB 9580

FEATURES & BENEFITS



Membrane Type Accumulator

Fixed Impact Energy Valve
allows for use on a wider range of carriers

Stroke Selector*
to increase blow rate and decrease energy for various applications as a way to maximize efficiency

Idle Blow Protector
prevents blank firing

Heavy Duty Housings and Wear Plates
for extreme durability in the harshest of applications

Hydraulic Overflow Protector
for added durability

Vibration Dampening Tie-Rods
maximizes uptime

Sound Suppressed Housings
dampen operating volume

Underwater Capable
to increase versatility

PRIMARY & SECONDARY DEMO

*applicable for 4035 and above breakers only

"With the LaBounty hammer we were able to hammer this stuff out in no time. It's one of the hardest hitting hammers I've ever run, and I've run a lot of hammers."
Harrison Usher, DECO (Demolition Environmental Co.)

Model	Weight*		Impact Energy**		Flow Range	Pressure Range	Impact Rate (BPM)**	Tool Diameter		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	ft·lb	J	GPM	PSI	BPM	Ø in	Ø mm	lbs	mTons	lbs	mTons
LMB 1308	1,200	500	1,200	1,600	13-40	1,450-2,030	500-1,700	3.5	90	15,000	7	28,000	12.5
LMB 2015	2,400	1,100	2,500	3,400	24-34	1,960-2,100	540-920	4.5	115	26,000	12	44,000	20
LMB 2620	3,100	1,400	3,500	4,700	32-48	2,030-2,320	430-790	4.9	125	35,000	16	57,000	26
LMB 3025	3,900	1,800	5,000	6,800	37-53	1,960-2,105	450-750	5.3	135	46,000	21	70,000	32
LMB 4035	5,300	2,400	8,000	10,800	42-66	2,175-2,320	370-630	5.6	142	57,000	26	88,000	40
LMB 5545	7,500	3,400	11,000	14,900	66-93	2,175-2,320	400-560	6.5	166	77,000	35	132,000	60
LMB 8055	10,500	4,800	13,000	17,600	74-100	2,320-2,465	370-530	7.5	190	95,000	43	176,000	80
LMB 9580	16,310	7,400	16,000	21,700	95-119	2,465-2,610	290-510	8.5	215	154,000	70	242,000	110

* Weight includes excavator mounting bracket.
**Impact values are dependent on base machine hydraulics.
*** 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.

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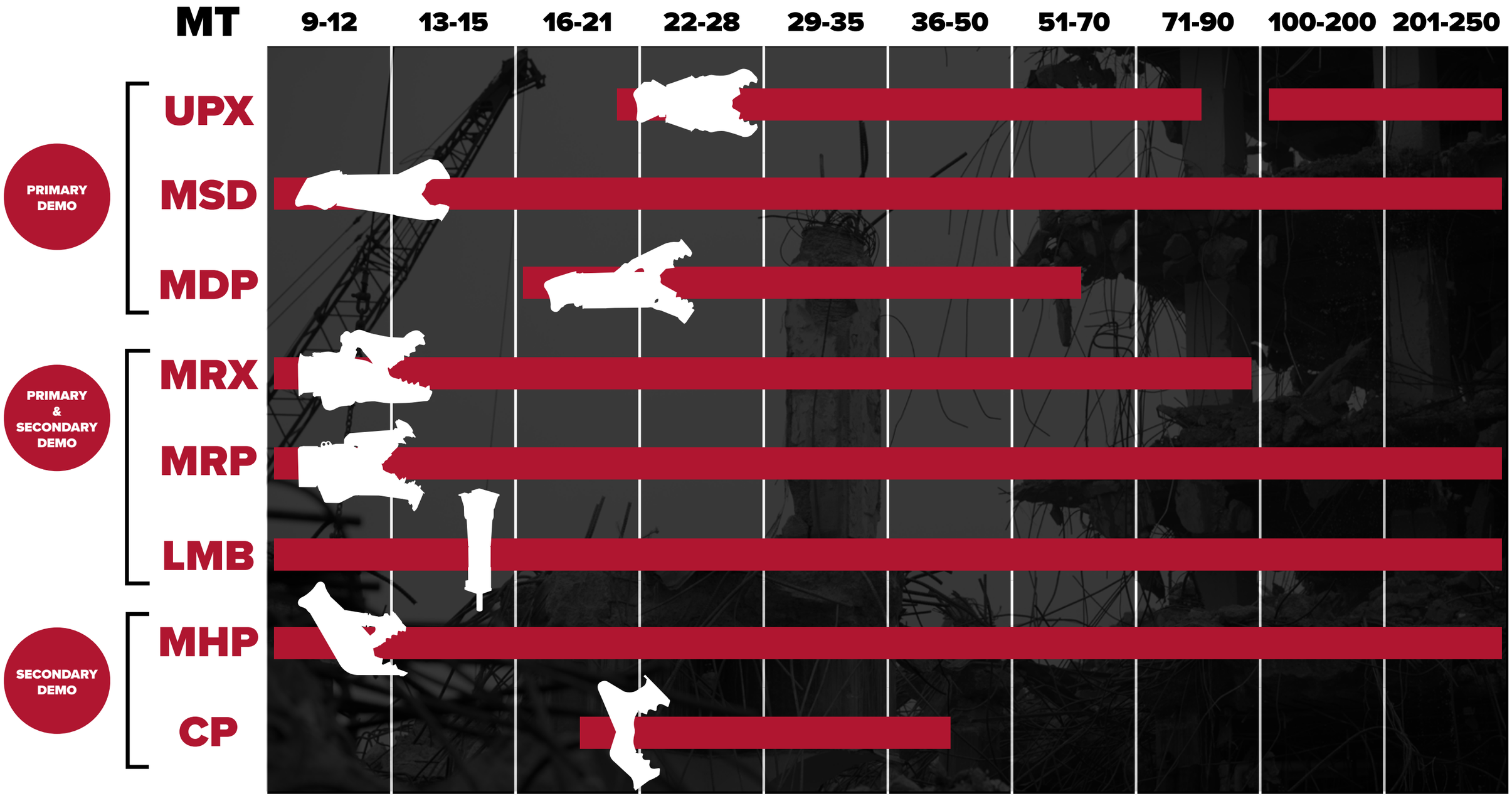
DEMOLITION APPLICATIONS GUIDE

Largest selection of demolition attachments in North America

LABOUNTY



MATERIAL HANDLING

CONTROL, STRENGTH, & DURABILITY FOR TOUGH JOBS

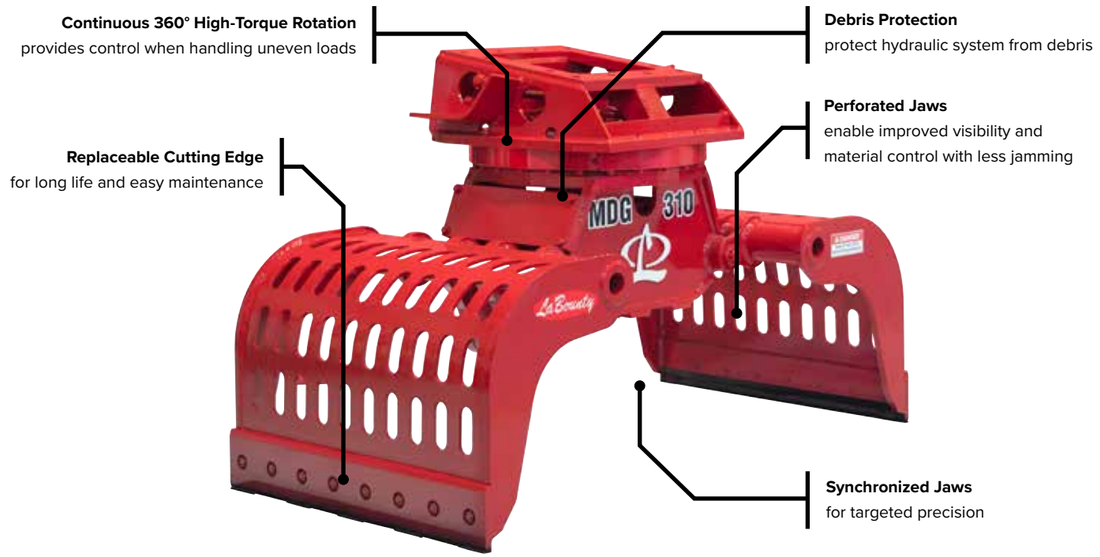
LABOUNTY

MDG SERIES

MOBILE DEMOLITION GRAPPLES

HANDLE, SORT & LOAD WITH PRECISION

The Mobile Demolition Grapple (MDG) is the ultimate tool for demolition, material handling, sorting, and loading. The continuous 360° high-torque rotation and synchronized jaw design combine to provide **enhanced material control.**



WASTE **DEMO**

Model	Weight*		Opening		Jaw Width		Jaw Capacity**		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member ***	
	lbs	kg	in	mm	in	mm	yd3	m^3	lbs	m Tons		
MDG 70	900	400	59	1,500	28	710	0.3	0.2	11,000	5	22,000	10
MDG 140	1,900	900	71	1,800	31	790	0.5	0.4	22,000	10	29,000	13
MDG 160	2,400	1,100	77	1,960	35	890	0.8	0.6	29,000	13	37,000	17
MDG 250	3,300	1,500	83	2,110	39	990	1.0	0.8	37,000	17	55,000	25
MDG 310	4,200	1,900	87	2,210	47	1,190	1.2	0.9	55,000	25	66,000	30
MDG 400	6,000	2,700	87	2,210	54	1,370	1.4	1.1	66,000	30	CONSULT FACTORY	

* Weight excludes excavator mounting bracket.

**Capacity will vary depending on the make up of the material being handled.

*** 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.

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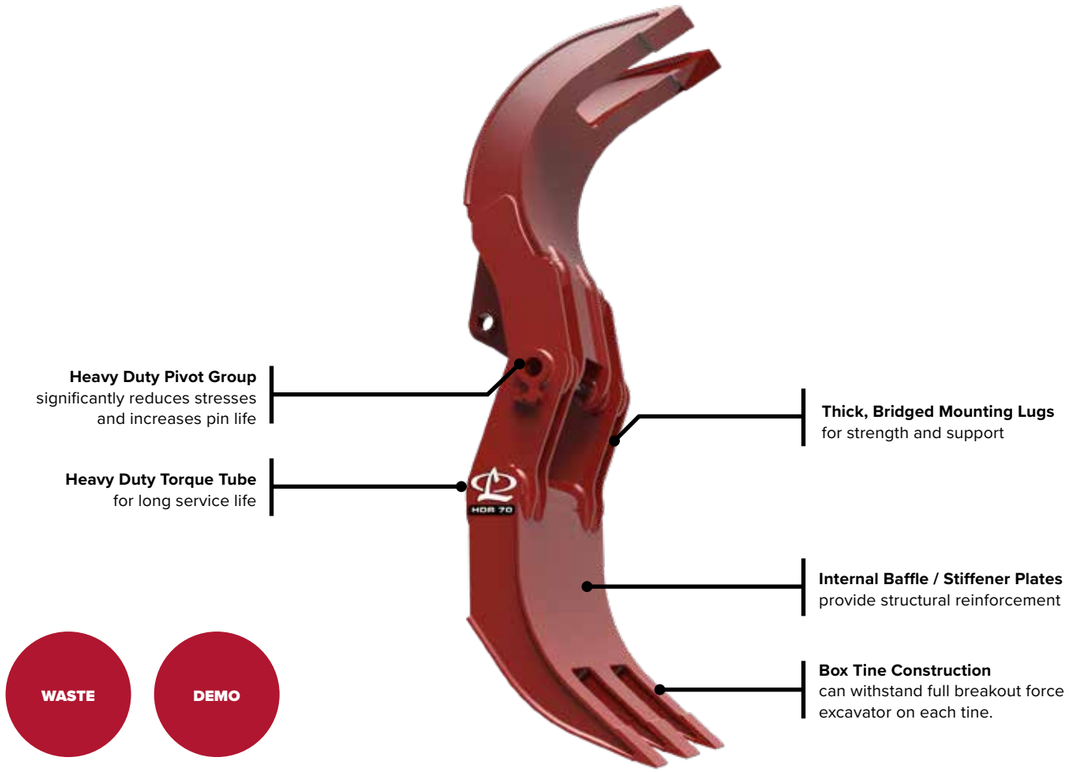
PRECISE GRIPPING POWER - HDR SERIES

The time tested HDR Grapples are designed for rugged use with a two-tine, movable upper half and a three-tine stationary lower. This grapple is the original workhorse of the industry and extremely versatile.



Model	Weight*		Opening		Capacity**		Min Excavator Weight - 3rd Member***		Max Excavator Weight - 3rd Member***	
	lbs	kg	in	mm	yd^3	m^3	lbs	m Tons	lbs	m Tons
HDR 30	1,700	800	88	2240	1.0 - 1.5	0.8 - 1.1	25,000	12	35,000	16
HDR 40	3,000	1,400	95	2410	2.0 - 3.0	1.5 - 2.3	35,000	16	46,000	21
HDR 50	3,800	1,700	113	2870	2.5 - 3.5	1.9 - 2.7	46,000	21	65,000	30
HDR70	5,500	2,500	116	2950	3.5 - 5.5	2.7 - 4.2	65,000	30	88,000	40
HDR 100	6,300	2,900	142	3610	5.5 - 6.5	4.2 - 5.0	88,000	40	110,000	50
HDR 170	9,000	4,100	150	3810	7.0 - 9.0	5.4 - 6.9	110,000	50	180,000	82
HDR 200	12,000	5,400	150	3810	7.0 - 9.0	5.4 - 6.9	180,000	82	CONSULT FACTORY	
HDR 900	39,000	17,700	210	5330	17.0 - 20.0	13.0 - 15.3	CONSULT FACTORY		CONSULT FACTORY	

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

**Jaw Opening and capacity will vary depending on excavator mounting and the make up of the material being handled.

*** 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.

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- For deeper training we offer the LaBounty Technical Service School. This two-day training at our facility in Minnesota includes an interactive class-room component, hands-on training and factory tour.

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