

LABOUNTY®

2020 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.

Mobile Shears

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MOBILE

SHEARS



Maximize performance and minimize maintenance with all-new Legend Series shears. Equipped with the industry's only full-protection, indexable piercing tip - Dual Max™ Indexable Protection – shears are protected from wear and limited to minimal maintenance and downtime. The Legend Series' enhanced jaw geometry offers up to 10% more cutting force than previous shear offerings.

These shears were made to optimize productivity, staying true to what makes LaBounty shears, Legend.

FULL PROTECTION - LESS MAINTENANCE, MORE UPTIME



Dual Max™ Indexable Protection

The industry's only full-protection, indexable, piercing tip.



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.



InSite™ Equipped

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

PERFORMANCE OPTIMIZATION

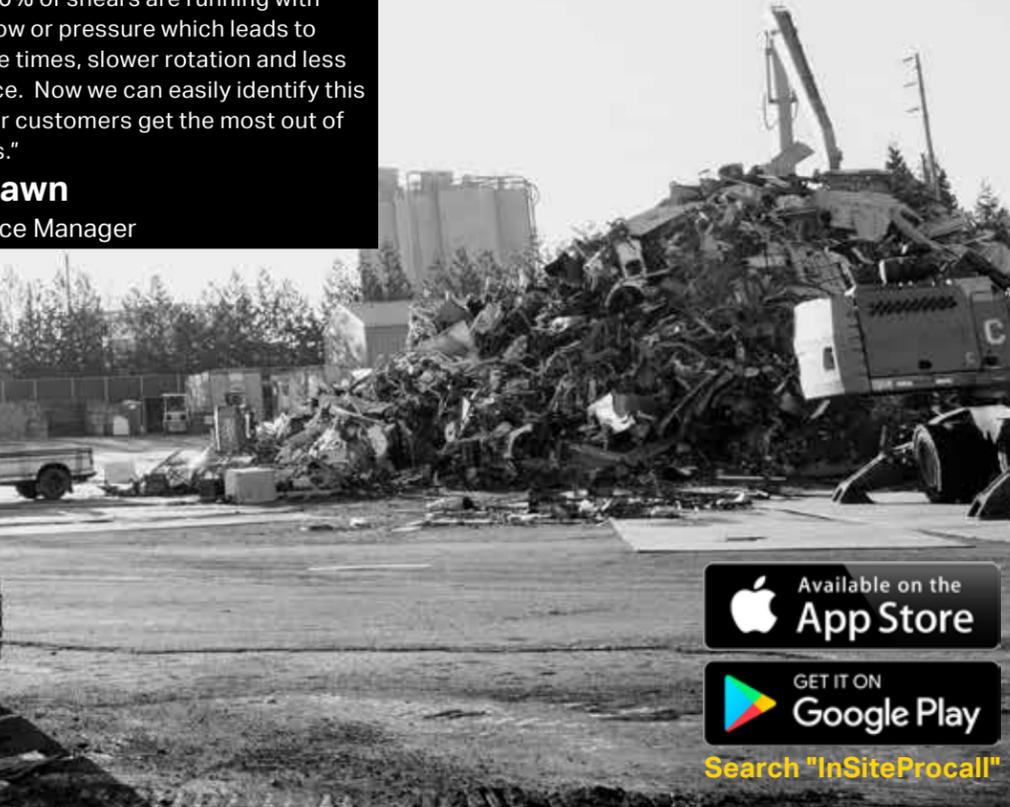
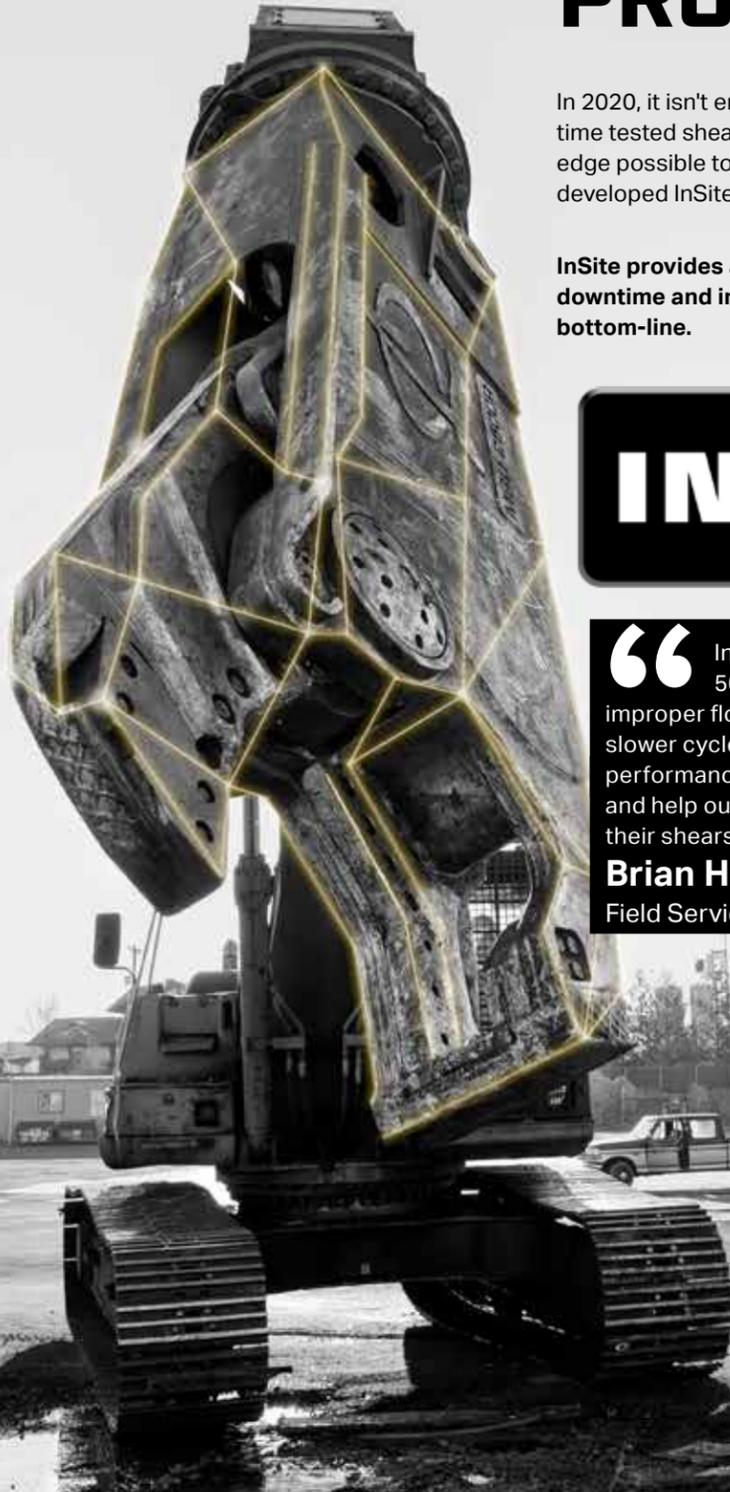
GET MORE PRODUCTIVITY

In 2020, 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.



“ InSite has shown us that over 50% of shears are running with improper flow or pressure which leads to slower cycle times, slower rotation and less performance. Now we can easily identify this and help our customers get the most out of their shears.”
Brian Hawn
 Field Service Manager



Available on the **App Store**
 GET IT ON **Google Play**
 Search "InSiteProcall"

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.

RETROFIT YOUR LABOUNTY SHEAR WITH InSite™

We know every minute and hour of production counts. Install InSite on a Saber Series shear already in service and make the most of them.

InSite was designed to be easily retrofittable and does not require any modifications to an existing shear. Most retrofit installations can be completed in less than 4 hours.

*MSD 2250-4500



- Simplified Installation
- Designed for extreme shock
- New software enhancements for 2020

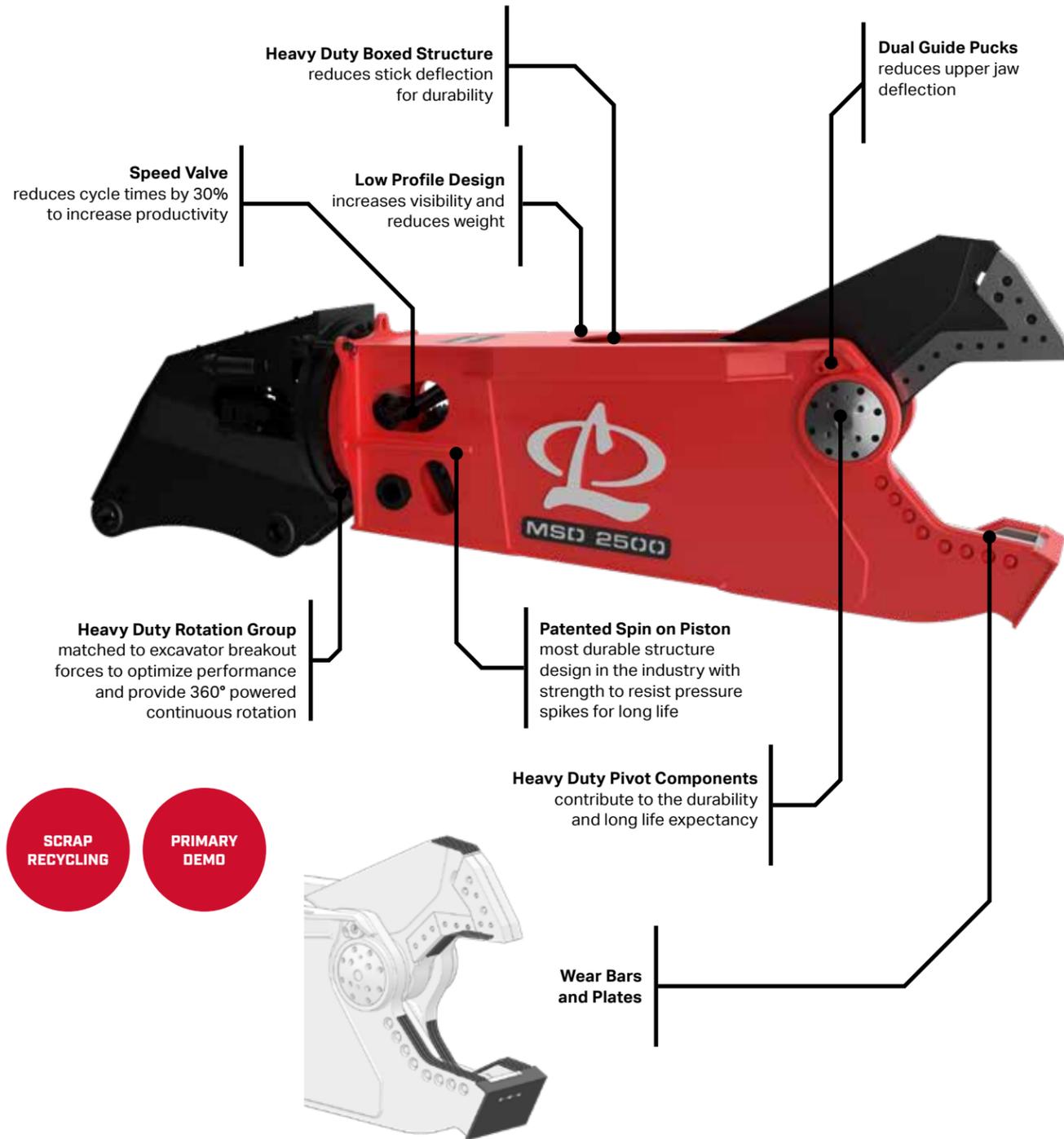
MOBILE APPLICATIONS



MSD MOBILE SHEARS LEGEND SERIES

FEATURES & BENEFITS

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



MSD, BLS, MWS MOBILE SHEARS SPECIAL APPLICATIONS

LABOUNTY

COMPACT BUT POWERFUL - MSD 7R

Specifically designed for mini excavators and skid steer loaders. This shear is excellent for applications where using larger equipment is not possible or practical such as interior demolition work or use in small ferrous and non-ferrous scrap yards.



MSD 7R

MID-SIZED AND VERSATILE - MSD 800R

The MSD 800R Mobile Shear is for use in scrap processing applications as well as for interior demolition. The MSD 800R helps complete LaBounty's full span of the MSD line for a powerful dedicated shear compatible with mini excavators and backhoes.



MSD 800R

MINIMAL INVESTMENT-MAXIMUM CUTTING - BLS SERIES

BLS Bucket Linkage Shears are designed for cutting light to medium sized material such as structural steel, pipe, rebar, tires and concrete. Ideal applications for BLS Shears include light scrap processing and demolition clean up.



BLS 2000

SMOOTH CUTTING ACTION - MWS SERIES

MWS Mobile Wood Shears are ideal for applications involving downsizing of wood materials including tree stumps, logs, railroad ties, wood demolition debris and other oversized wood products. MWS Shears excel in wood waste recycling and land clearing operations, removing dirt and rocks, resulting in less grinder maintenance and a cleaner by-product.



MWS 80

MSD, BLS, MWS SERIES SPECIFICATIONS

MSD SERIES - MOBILE SHEARS

| Model | Models Available | | Weight* | | Jaw Opening | | Jaw Depth | | Reach** | | Min Excavator Weight - 2 nd Member*** | | Min Excavator Weight - 3 rd Member*** | |
|-----------|------------------|--------|---------|--------|-------------|-------|-----------|-------|---------|-----|--|--------|--|--------|
| | Saber | Legend | lbs | kg | in | mm | in | mm | ft | m | lbs | m Tons | lbs | m Tons |
| MSD 7R | x | | 1,200 | 500 | 11 | 280 | 10 | 250 | 6.0 | 1.8 | 7,000 | 3 | 15,000 | 7 |
| MSD 800 | x | | 2,250 | 1,000 | 15 | 380 | 17 | 430 | 5.7 | 1.7 | 15,000 | 7 | 22,000 | 10 |
| MSD 800R | x | | 2,750 | 1,200 | 15 | 380 | 17 | 430 | 7.2 | 2.2 | 20,000 | 9 | 26,000 | 12 |
| MSD 1000 | x | | 4,200 | 1,900 | 19 | 480 | 20 | 510 | 6.0 | 1.8 | 20,000 | 9 | 35,000 | 16 |
| MSD 1000R | x | | 4,400 | 2,000 | 19 | 480 | 20 | 510 | 8.5 | 2.6 | 22,000 | 10 | 40,000 | 18 |
| MSD 1500 | x | | 6,600 | 3,000 | 22 | 560 | 25 | 640 | 6.8 | 2.1 | 26,000 | 12 | 55,000 | 25 |
| MSD 1500R | x | | 7,000 | 3,200 | 22 | 560 | 25 | 640 | 10.0 | 3.1 | 40,000 | 18 | 66,000 | 30 |
| MSD 2000 | x | | 8,450 | 3,800 | 28 | 710 | 30 | 760 | 8.0 | 2.4 | 42,000 | 19 | 70,000 | 32 |
| MSD 2000R | x | | 10,200 | 4,600 | 28 | 710 | 30 | 760 | 12.0 | 3.7 | 48,000 | 22 | 88,000 | 40 |
| MSD 2250 | | x | 10,600 | 4,800 | 30 | 760 | 30 | 760 | 8.6 | 2.6 | 44,000 | 20 | 88,000 | 40 |
| MSD 2250R | | x | 12,700 | 5,800 | 30 | 760 | 30 | 760 | 11.7 | 3.6 | 53,000 | 24 | 99,000 | 45 |
| MSD 2500 | | x | 11,900 | 5,400 | 31 | 790 | 33 | 840 | 8.7 | 2.7 | 51,000 | 23 | 88,000 | 40 |
| MSD 2500R | | x | 14,800 | 6,700 | 31 | 790 | 33 | 840 | 12.7 | 3.9 | 66,000 | 30 | 110,000 | 50 |
| MSD 3000 | | x | 14,200 | 6,400 | 34 | 860 | 37 | 940 | 10.0 | 3.1 | 66,000 | 30 | 143,000 | 65 |
| MSD 3000R | | x | 17,100 | 7,800 | 34 | 860 | 37 | 940 | 13.1 | 4.0 | 88,000 | 40 | 154,000 | 70 |
| MSD 4000 | | x | 17,100 | 7,800 | 38 | 970 | 43 | 1090 | 11.5 | 3.5 | 77,000 | 35 | 143,000 | 65 |
| MSD 4000R | | x | 19,800 | 9,000 | 38 | 970 | 43 | 1090 | 14.8 | 4.5 | 99,000 | 45 | 165,000 | 75 |
| MSD 4500 | x | | 17,900 | 8,100 | 38 | 970 | 43 | 1090 | 11.2 | 3.4 | 88,000 | 40 | 165,000 | 75 |
| MSD 4500R | x | | 21,000 | 9,500 | 38 | 970 | 43 | 1090 | 16.0 | 4.9 | 110,000 | 50 | 187,000 | 85 |
| MSD 7500 | x | | 25,500 | 11,600 | 43 | 1090 | 45 | 1140 | 12.0 | 3.7 | 132,000 | 60 | CONSULT FACTORY | |
| MSD 7500R | x | | 30,000 | 13,600 | 43 | 1,090 | 45 | 1,140 | 17.5 | 5.3 | 165,000 | 75 | CONSULT FACTORY | |
| MSD 9500 | x | | 37,500 | 17,000 | 48 | 1,220 | 52 | 1,320 | 15.5 | 4.7 | 176,000 | 80 | CONSULT FACTORY | |
| MSD 9500R | x | | 45,600 | 20,700 | 48 | 1,220 | 52 | 1,320 | 22.0 | 6.7 | 264,000 | 120 | 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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.

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 - 3 rd Member | |
|----------|--------|-------|--------------|-----|-----------|-----|---|--------|
| | lbs | kg | in | mm | in | mm | lbs | m Tons |
| BLS 2000 | 2,900 | 1,300 | 20 | 510 | 20 | 510 | 44,000 | 20 |
| BLS 3000 | 4,800 | 2,200 | 22 | 560 | 23 | 580 | 66,000 | 30 |

MWS SERIES - MOBILE WOOD SHEARS

| Model | Weight | | Jaw Opening* | | Jaw Depth | | Min Excavator Weight - 3 rd Member | |
|--------|--------|-------|--------------|-------|-----------|-------|---|--------|
| | lbs | kg | in | mm | in | mm | lbs | m Tons |
| MWS 40 | 3,000 | 1,400 | 40 | 1,020 | 29 | 740 | 44,000 | 20 |
| MWS 80 | 5,100 | 2,300 | 60 | 1,520 | 41 | 1,040 | 66,000 | 30 |

* Jaw openings vary based on excavator specific geometry.

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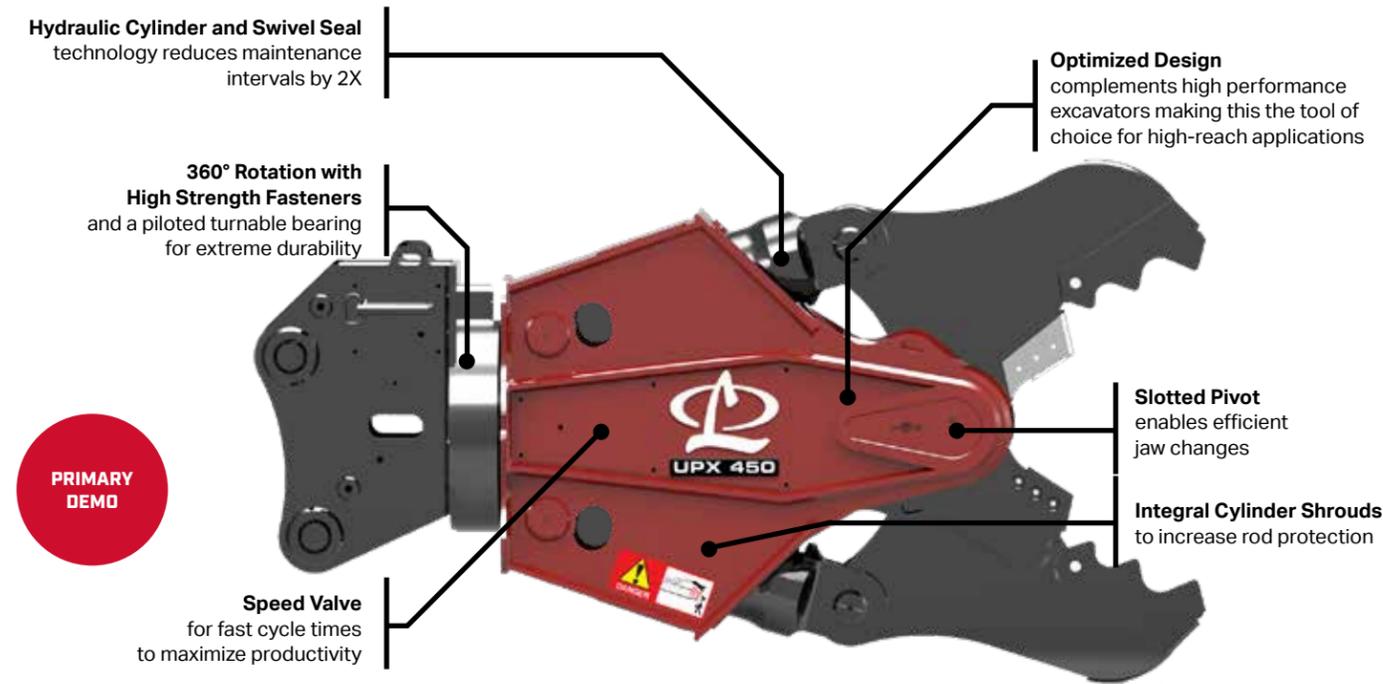
DEMOLITION

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.

UNCOMPROMISING PERFORMANCE & DURABILITY

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 3 rd Member*** | |
|---------------|-----------------------------|--------------------|--------|-------------|-------|-----------|-------|---------|-----|--|--------|
| | | lbs | kg | in | mm | in | mm | ft | m | lbs | m Tons |
| UPX 250 | Shear [SH] | 6,300 | 2,900 | 21 | 530 | 19 | 480 | 7.8 | 2.4 | 55,000 | 25 |
| | Concrete Pulverizer [CP] | 6,800 | 3,100 | 29 | 740 | 23 | 580 | 7.8 | 2.4 | 55,000 | 25 |
| | Concrete Cracking [CC] | 6,300 | 2,900 | 36 | 910 | 25 | 640 | 8.3 | 2.5 | 55,000 | 25 |
| UPX 450 | Shear [SH] | 10,550 | 4,800 | 26 | 660 | 31 | 790 | 10.1 | 3.1 | 99,000 | 45 |
| | Concrete Pulverizer [CP] | 10,500 | 4,800 | 34 | 860 | 24 | 610 | 9.8 | 3.0 | 99,000 | 45 |
| | Concrete Cracking [CC] | 10,300 | 4,700 | 42 | 1,070 | 31 | 790 | 10.1 | 3.1 | 99,000 | 45 |
| UPX 950 | Shear [SH] | 19,000 | 8,600 | 44 | 1,120 | 41 | 1,040 | 13.5 | 4.1 | 187,000 | 85 |
| | Concrete Pulverizer [CP] | 20,500 | 9,300 | 63 | 1,600 | 41 | 1,040 | 13.3 | 4.1 | 187,000 | 85 |
| | Concrete Cracking [CC] | 20,500 | 9,300 | 76 | 1,930 | 50 | 1,270 | 13.4 | 4.1 | 187,000 | 85 |
| UPX 1800 | Concrete Cracking [CC] **** | 32,000 | 14,500 | 100 | 2,540 | 59 | 1,500 | 15.5 | 4.7 | CONSULT FACTORY | |
| UPX 2800 [HR] | Shear [SH] | 45,000 | 20,400 | 51 | 1,300 | 52 | 1,320 | 19.5 | 5.9 | 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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.

**** Proposed Specifications

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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.



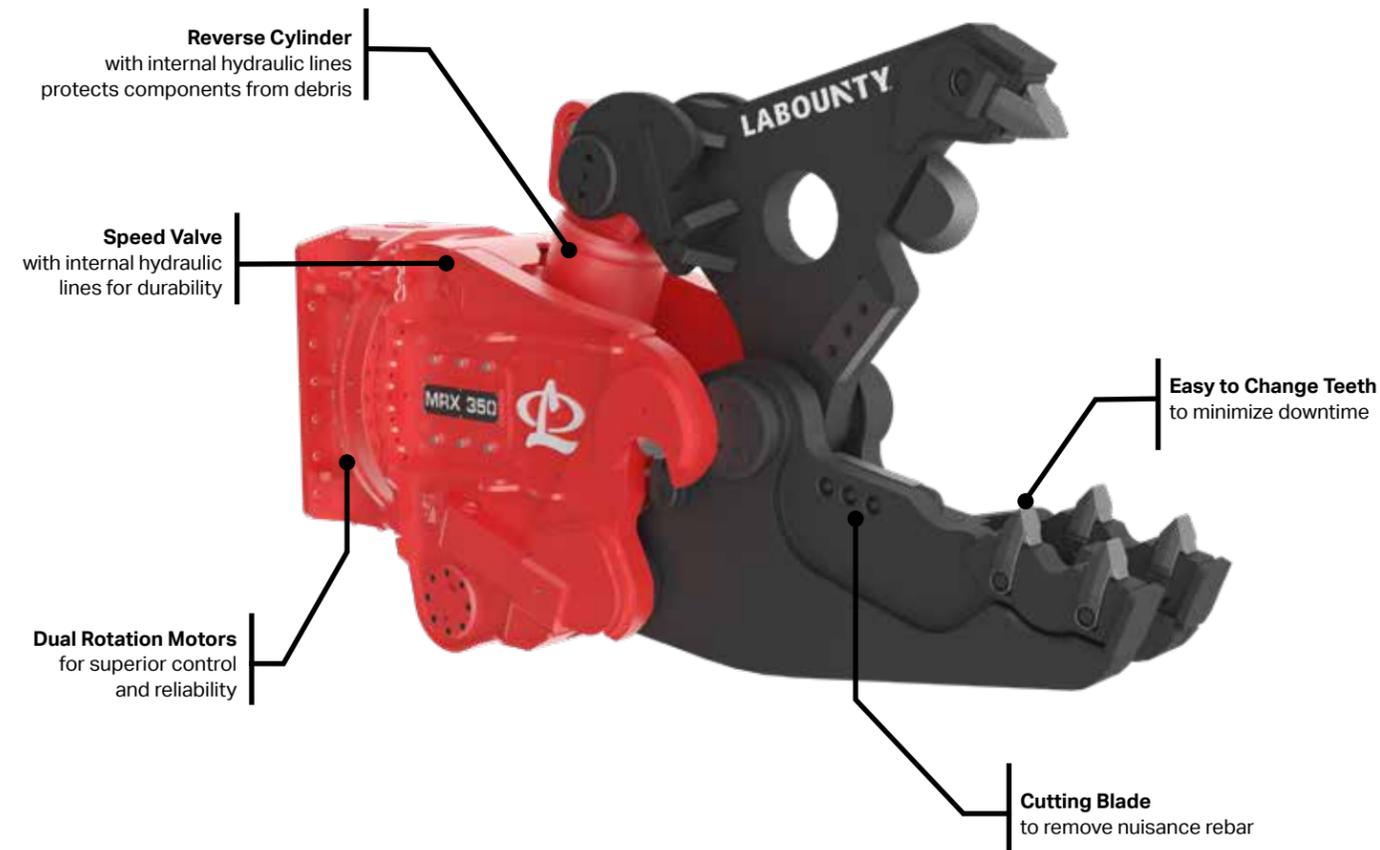
UPX 450 WITH SHEAR JAWS

MULTI-JAW DEMOLITION TOOL

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

MULTI-JAW DEMOLITION TOOL

| Model | JAW | Weight (with jaw)* | | Jaw Opening | | Jaw Depth | | Reach** | | Min Excavator Weight - 3 rd Member*** | |
|---------|--------------------------|--------------------|--------|-------------|-------|-----------|-------|---------|------|--|--------|
| | | lbs | kg | in | mm | in | mm | ft | m | lbs | m Tons |
| MRX 70 | Shear [SH] | 1,667 | 760 | 9.8 | 250 | 12.8 | 330 | 5.2 | 1.6 | | 7 |
| | Concrete Pulverizer [CP] | 1,755 | 800 | 20.9 | 530 | 20.1 | 510 | 5.6 | 1.7 | 15,000 | 7 |
| | Concrete Cracking [CC] | 1,755 | 800 | 20.7 | 530 | 19.3 | 490 | 5.7 | 1.7 | | 7 |
| MRX 100 | Shear [SH] | 2,350 | 1,070 | 12.6 | 320 | 15.4 | 390 | 6.1 | 1.9 | | 9 |
| | Concrete Pulverizer [CP] | 2,460 | 1,120 | 26.0 | 660 | 24.0 | 610 | 6.6 | 2.0 | 20,000 | 9 |
| | Concrete Cracking [CC] | 2,516 | 1,140 | 23.6 | 600 | 24.0 | 610 | 6.7 | 2.0 | | 9 |
| | MRX 130 | Shear [SH] | 3,331 | 1,510 | 15.7 | 400 | 17.7 | 450 | 6.6 | 2.0 | |
| | Concrete Pulverizer [CP] | 3,453 | 1,570 | 28.3 | 720 | 24.8 | 630 | 7.1 | 2.2 | 26,000 | 12 |
| | Concrete Cracking [CC] | 3,320 | 1,510 | 29.1 | 740 | 28.0 | 710 | 7.3 | 2.2 | | 12 |
| MRX 150 | Shear [SH] | 4,445 | 2,020 | 16.5 | 420 | 19.1 | 490 | 7.5 | 2.3 | | 18 |
| | Concrete Pulverizer [CP] | 4,556 | 2,070 | 29.1 | 740 | 26.0 | 660 | 7.9 | 2.4 | 40,000 | 18 |
| | Concrete Cracking [CC] | 4,556 | 2,070 | 30.1 | 760 | 29.1 | 740 | 8.3 | 2.5 | | 18 |
| MRX 200 | Shear [SH] | 5,980 | 2,700 | 18.9 | 480 | 20.7 | 530 | 8.3 | 2.5 | | 25 |
| | Concrete Pulverizer [CP] | 6,170 | 2,800 | 34.6 | 880 | 31.1 | 790 | 8.8 | 2.7 | 55,000 | 25 |
| | Concrete Cracking [CC] | 6,250 | 2,800 | 36.2 | 920 | 30.1 | 760 | 9.1 | 2.8 | | 25 |
| | MRX 250 | Shear [SH] | 7,680 | 3,500 | 19.7 | 500 | 22.0 | 560 | 8.6 | 2.6 | |
| | Concrete Pulverizer [CP] | 7,740 | 3,500 | 35.6 | 900 | 32.3 | 820 | 9.1 | 2.8 | 77,000 | 35 |
| | Concrete Cracking [CC] | 7,670 | 3,500 | 37.2 | 940 | 32.1 | 820 | 9.3 | 2.8 | | 35 |
| MRX 350 | Shear [SH] | 8,780 | 4,000 | 20.7 | 530 | 22.2 | 560 | 8.8 | 2.7 | | 45 |
| | Concrete Pulverizer [CP] | 9,430 | 4,300 | 38.2 | 970 | 33.9 | 860 | 9.5 | 2.9 | 99,000 | 45 |
| | Concrete Cracking [CC] | 9,380 | 4,300 | 39.8 | 1,010 | 34.4 | 870 | 9.7 | 3.0 | | 45 |
| MRX 500 | Shear [SH] | 13,598 | 6,170 | 22.6 | 570 | 26.0 | 660 | 9.8 | 3.0 | | 60 |
| | Concrete Pulverizer [CP] | 15,031 | 6,820 | 43.3 | 1,100 | 40.6 | 1,030 | 10.8 | 3.3 | 132,000 | 60 |
| | Concrete Cracking [CC] | 14,612 | 6,630 | 45.3 | 1,150 | 42.1 | 1,070 | 11.0 | 3.4 | | 60 |
| | MRX 700 | Shear [SH] | 18,850 | 8,560 | 27.6 | 700 | 29.7 | 750 | 11.4 | 3.5 | |
| | Concrete Pulverizer [CP] | 21,253 | 9,650 | 51.2 | 1,300 | 44.5 | 1,130 | 12.3 | 3.8 | 165,000 | 75 |

*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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.

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CHOOSING THE RIGHT JAW - 5 MINUTE JAW CHANGES

CONCRETE PULVERIZER - CP



CONCRETE CRACKER - CC



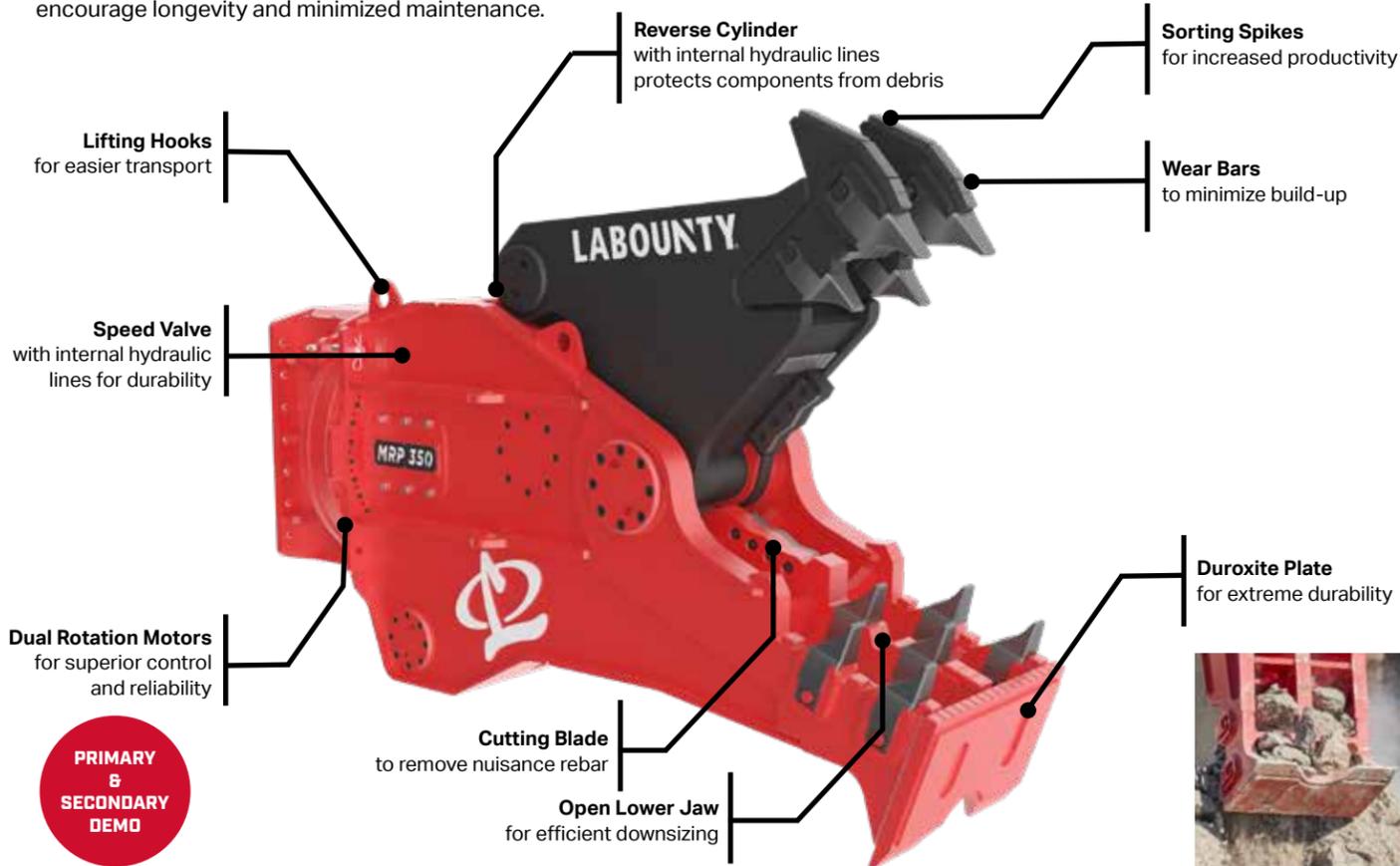
SHEAR JAW - SH



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.



PRIMARY & SECONDARY DEMO

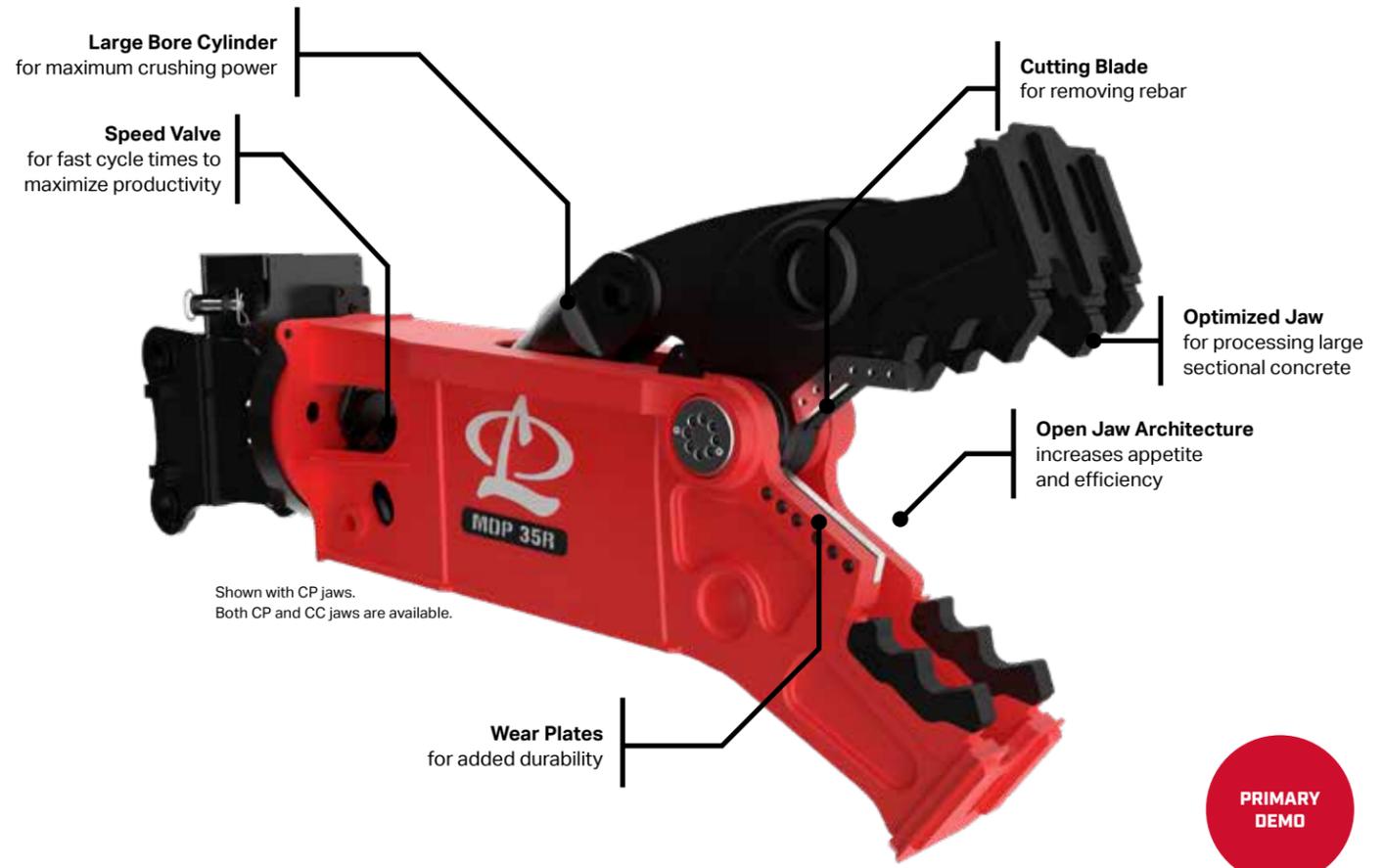
| Model | Weight* | | Jaw Opening | | Reach** | | Min Excavator Weight - 3 rd Member*** | |
|--------------|---------|--------|-------------|------|---------|-----|--|--------|
| | lbs | kg | in | mm | ft | m | lbs | m Tons |
| MRP 90**** | 2,285 | 1,000 | 26 | 660 | 6.0 | 1.8 | 20,000 | 9 |
| MRP 130**** | 3,100 | 1,400 | 28 | 710 | 6.8 | 2.1 | 29,000 | 13 |
| MRP 150 | 4,963 | 2,300 | 29 | 730 | 7.9 | 2.4 | 33,000 | 15 |
| MRP 200 | 6,222 | 2,800 | 34 | 870 | 9.0 | 2.7 | 48,000 | 22 |
| MRP 250 | 7,654 | 3,500 | 37 | 930 | 9.1 | 2.8 | 64,000 | 29 |
| MRP 350 | 9,365 | 4,300 | 40 | 1000 | 9.6 | 2.9 | 79,000 | 36 |
| MRP 500**** | 13,400 | 6,100 | 40 | 1000 | 10.3 | 3.1 | 110,000 | 50 |
| MRP 700**** | 17,425 | 7,900 | 52 | 1320 | 11.6 | 3.5 | 150,000 | 68 |
| MRP 1000 | 29,840 | 13,500 | 65 | 1650 | 14.2 | 4.3 | 189,000 | 86 |
| MRP 2000**** | 50,670 | 23,000 | 75 | 1900 | 16.2 | 4.9 | CONSULT FACTORY | |
| MRP 2500**** | 55,820 | 25,300 | 81 | 2050 | 18.4 | 5.6 | 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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.
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 **** Preliminary specs

MOBILE DEMOLITION PROCESSORS

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.



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

PRIMARY DEMO

*Speed valve not available on MDP 20 or MDP 27

| Model | Weight* | | Jaw Opening | | Jaw Depth | | Reach** | | Min Excavator Weight - 3 rd Member*** | |
|-----------|---------|-------|-------------|-------|-----------|-------|---------|-----|--|--------|
| | lbs | kg | in | mm | in | mm | ft | m | lbs | m Tons |
| MDP 20 CC | 4,600 | 2,100 | 25 | 640 | 27 | 690 | 9.8 | 3.0 | 40,000 | 18 |
| MDP 20 CP | 5,250 | 2,400 | 25 | 640 | 27 | 690 | 9.8 | 3.0 | 40,000 | 18 |
| MDP 27 CC | 6,300 | 2,900 | 32 | 810 | 31 | 790 | 9.6 | 2.9 | 55,000 | 25 |
| MDP 27 CP | 6,950 | 3,200 | 28 | 710 | 30 | 760 | 9.6 | 2.9 | 55,000 | 25 |
| MDP 35 CC | 8,250 | 3,700 | 38 | 970 | 36 | 910 | 11.3 | 3.4 | 70,000 | 32 |
| MDP 35 CP | 9,000 | 4,100 | 34 | 860 | 36 | 910 | 11.3 | 3.4 | 70,000 | 32 |
| MDP 50 CC | 12,400 | 5,600 | 50 | 1,270 | 45 | 1,140 | 13.1 | 4.0 | 99,000 | 45 |
| MDP 50 CP | 13,900 | 6,300 | 50 | 1,270 | 45 | 1,140 | 13.1 | 4.0 | 99,000 | 45 |

*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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.
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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

*Integrated Speed Valve only available on MHP 350

| Model | Weight* | | Jaw Opening | | Jaw Depth | | Reach** | | Min Excavator Weight - 3 rd Member*** | |
|---------|---------|-------|-------------|-------|-----------|-------|---------|-----|--|--------|
| | lbs | kg | in | mm | in | mm | ft | m | lbs | m Tons |
| MHP 200 | 4,850 | 2,220 | 37 | 940 | 33 | 840 | 8.9 | 2.7 | 44,000 | 20 |
| MHP 350 | 6,650 | 3,000 | 44 | 1,120 | 40 | 1,020 | 9.5 | 2.9 | 66,000 | 30 |

*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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.

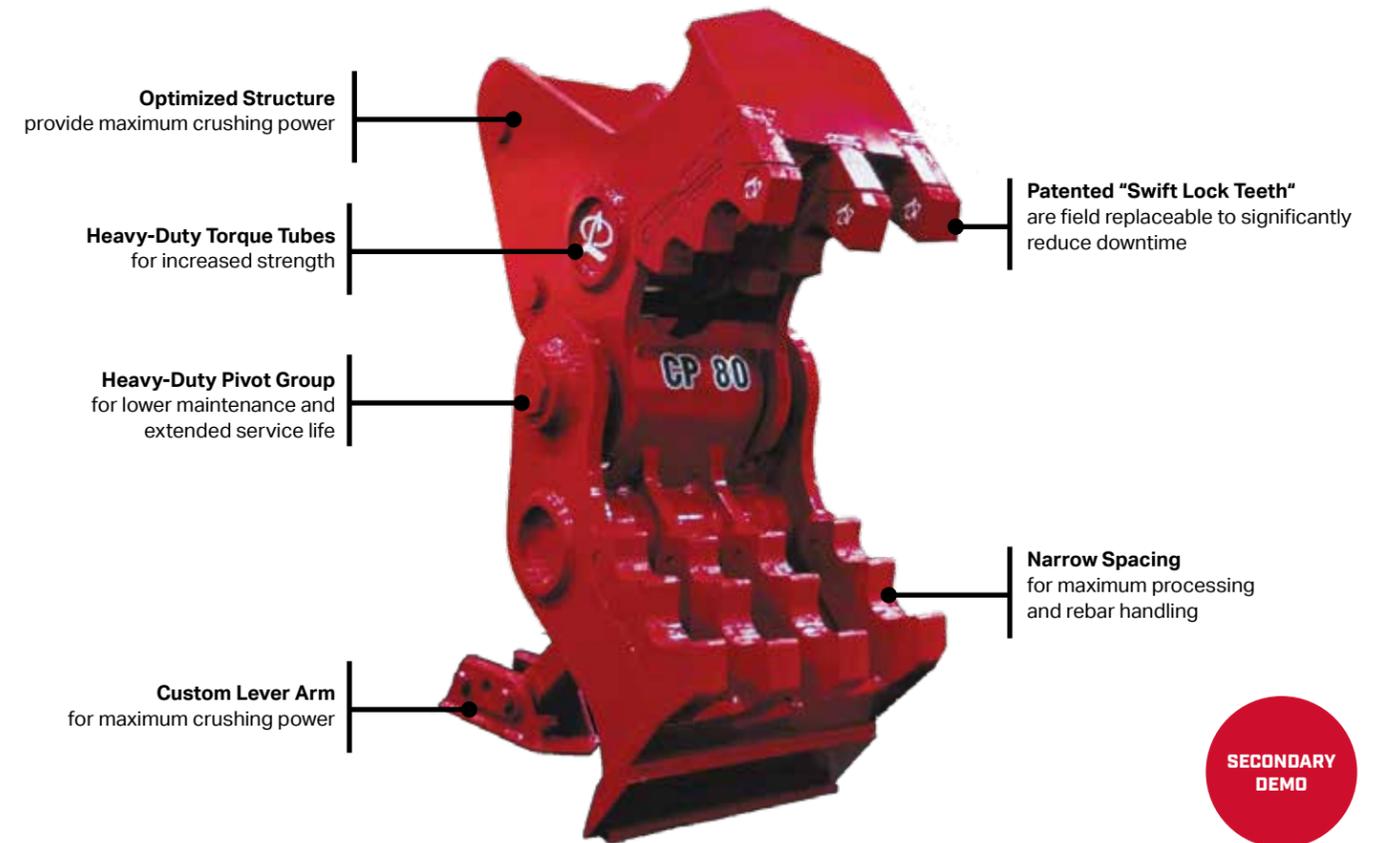
LaBounty reserves the right to improve, update, or change the product specifications, appearance, or functional attributes without notice.

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 - 3 rd Member | |
|--------|--------|-------|--------------|-------|-----------|-------|---|--------|
| | lbs | kg | in | mm | in | mm | lbs | m Tons |
| CP 40 | 2,900 | 1,300 | 30 | 760 | 25 | 640 | 35,000 | 16 |
| CP 60 | 3,000 | 1,400 | 36 | 910 | 27 | 690 | 46,000 | 21 |
| CP 80 | 4,500 | 2,000 | 42 | 1,070 | 29 | 740 | 64,000 | 29 |
| CP 100 | 6,200 | 2,800 | 48 | 1,220 | 35 | 890 | 88,000 | 40 |
| CP 120 | 10,000 | 4,500 | 54 | 1,370 | 40 | 1,020 | 110,000 | 50 |

* Jaw openings vary based on excavator specific geometry.

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

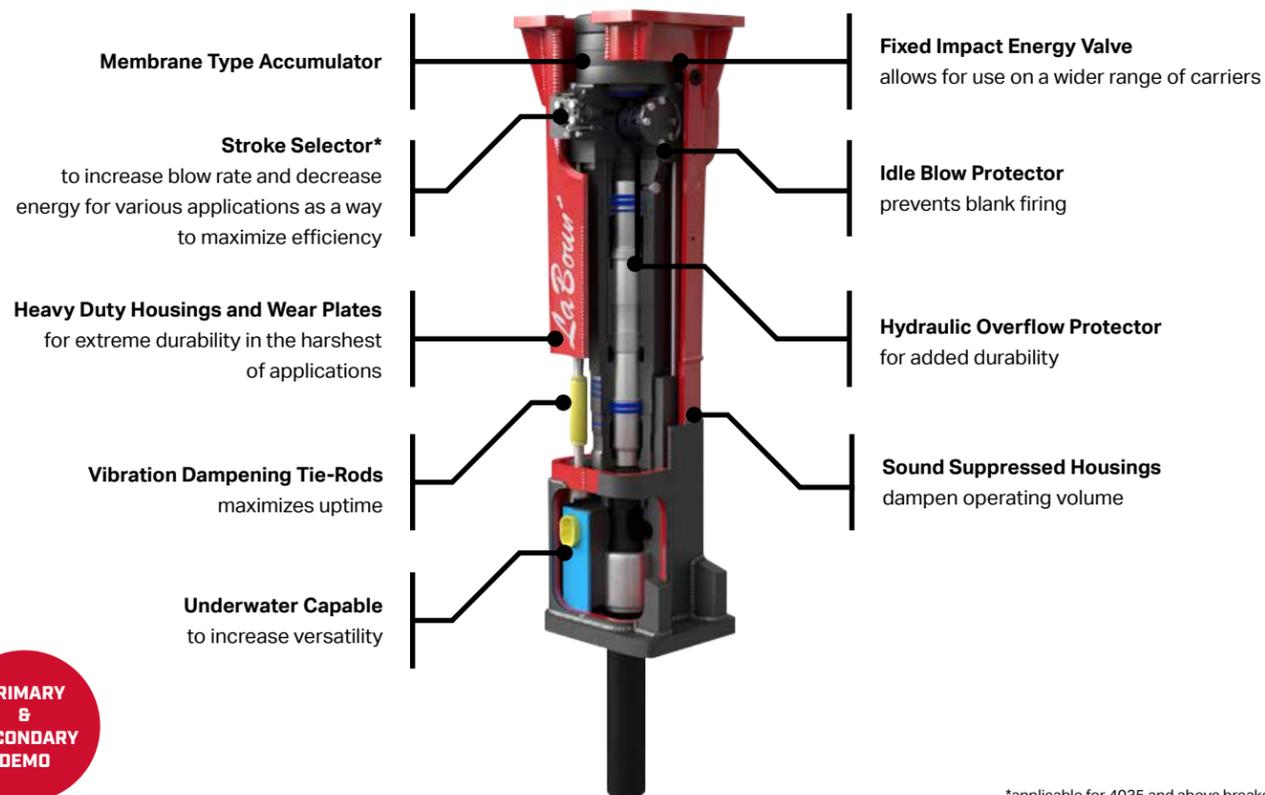
LMB SERIES MOUNTED BREAKERS

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.



FEATURES & BENEFITS



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

* Weight includes excavator mounting bracket.

**Impact values are dependent on base machine hydraulics.

*** Excavator weight range should be used as a guide only, all mounting configurations must be preapproved by LaBounty.

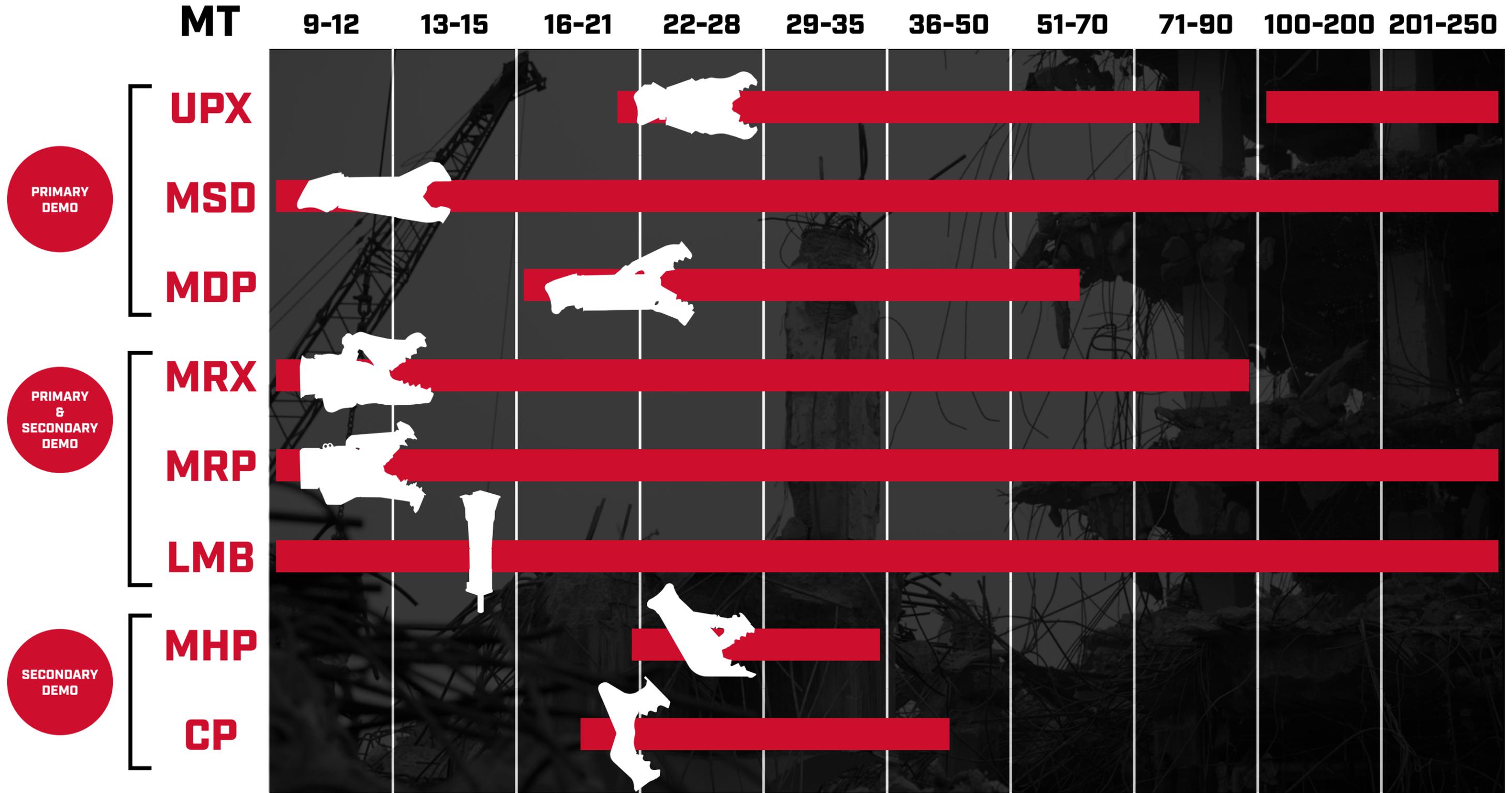
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DEMOLITION APPLICATIONS GUIDE

Largest selection of demolition attachments in North America

LABOUNTY





MATERIAL HANDLING

CONTROL, STRENGTH, & DURABILITY FOR TOUGH JOBS

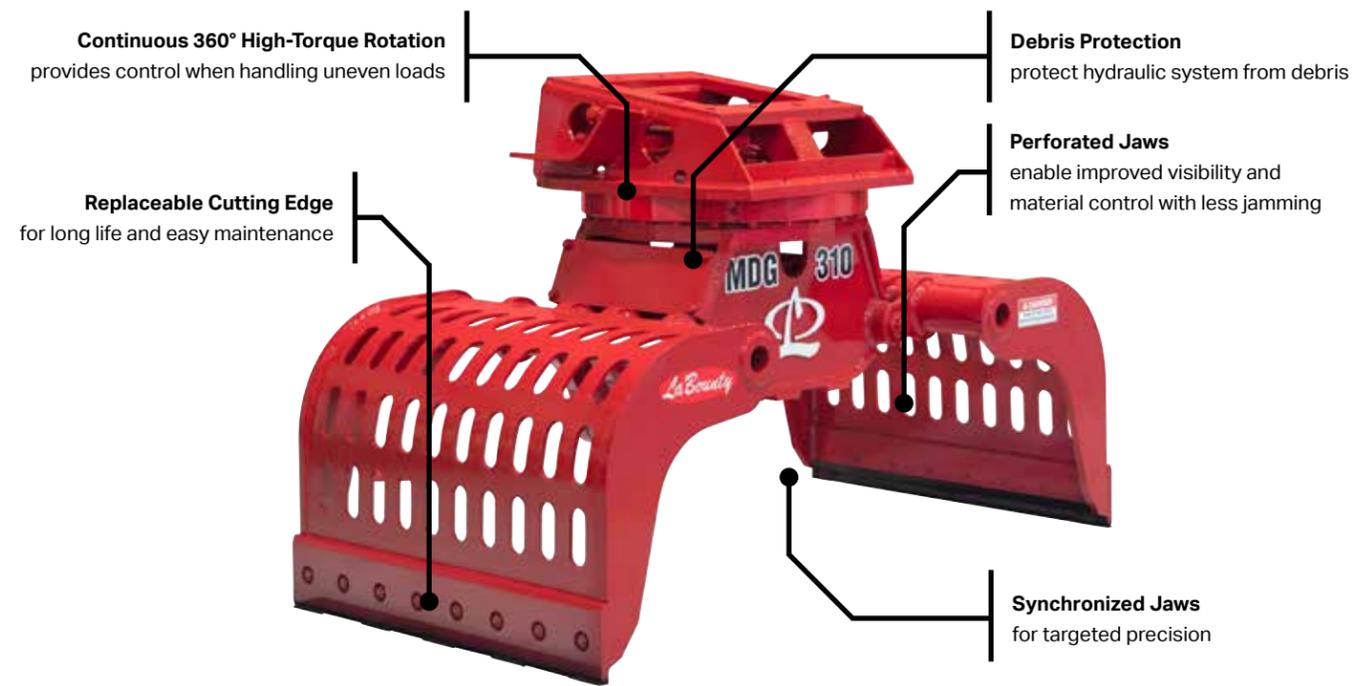
MDG SERIES

LABOUNTY

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**.



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

* Weight excludes excavator mounting bracket.
 **Capacity will vary depending on the make up of the material being handled.
 *** Excavator weight range should be used as a guide only, all mounting configurations must be preapproved by LaBounty.
 MDG Guard plates are only available on MDG 250, 310, and 400. They are not included on MDG 70, 140 and 160.
 LaBounty reserves the right to improve, update, or change the product specifications, appearance, or functional attributes without notice.

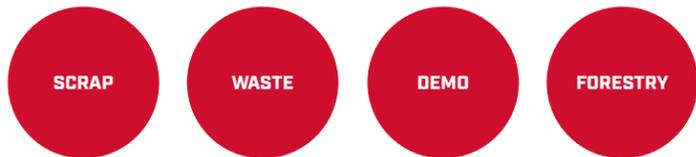
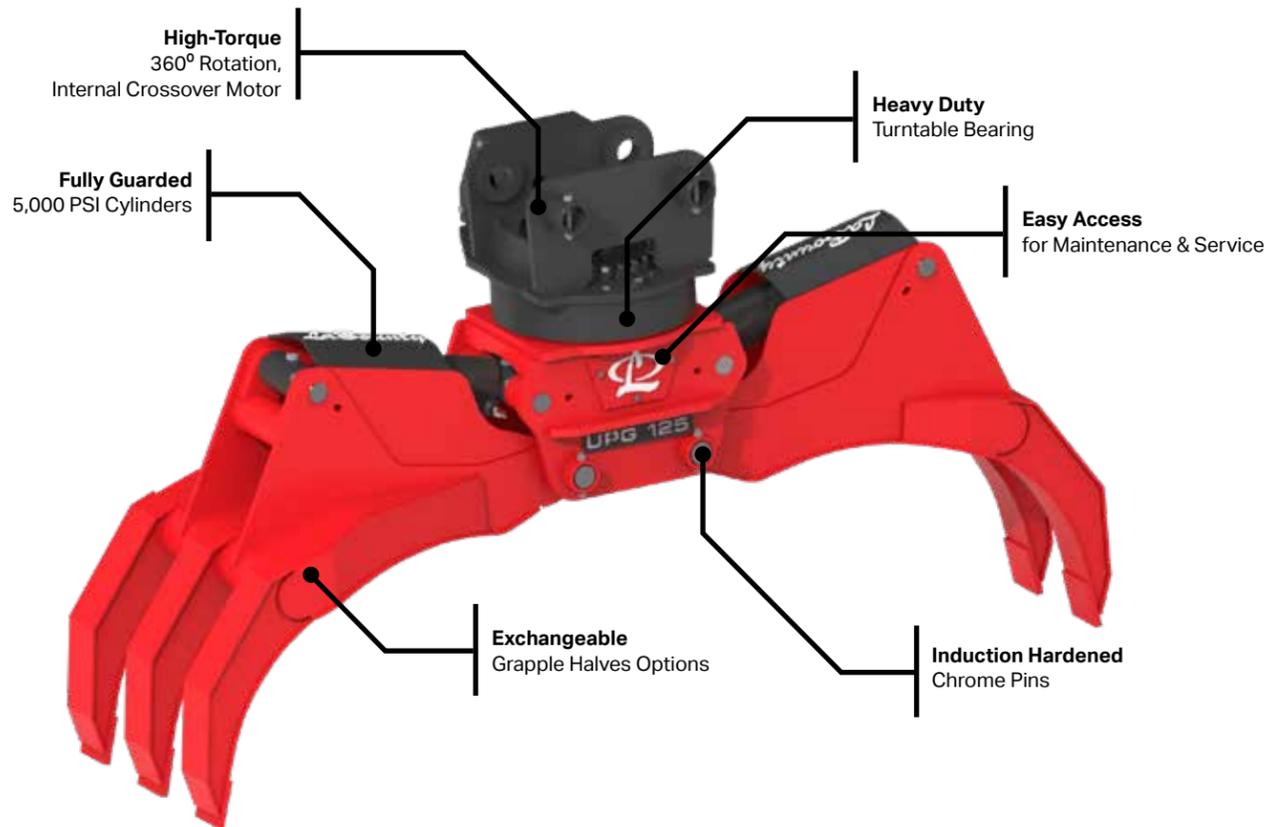
UPG SERIES UNIVERSAL POWER GRAPPLES

PROVEN HANDLING SOLUTIONS

As an innovative leader in material handling for many decades, LaBounty has poured its expertise into developing a line of powerful and adaptable grapples that offer an extended range of material handling solutions: Universal Power Grapples.

There's no need to compromise performance when you can choose the best option for every application from LaBounty's selection of interchangeable grapple halves, which all attach to the UPG base unit.

With 6 different sizes of grapples, all with up to 3 interchangeable grapple halves configurations, customers can properly adjust to the tasks at hand and maximize on their purchase.



APPLICATIONS

Designed with optimal versatility, take on diverse applications with a single attachment.

- FORESTRY**
Clearing, road building, log loading & handling.
- WASTE HANDLING**
Transfer stations, material re-handling, loading & sorting.
- SCRAP HANDLING**
Material sorting, hopper feeding, car body handling
- DEMOLITION SORTING**
Structural removal of non-concrete material, densifying for hauling & removal
- ROCK HANDLING**
Boulder placement, loading & land clearing

UPG SERIES SPECIFICATIONS

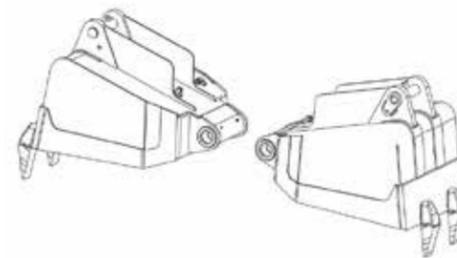
| Model | Grapple Halves | Capacity | Weight* | | Max Opening | | Height* | | Excavator Weight - 3rd Member |
|---------|-------------------------|----------|-----------------|-------|-------------|-----|---------|-----|-------------------------------|
| | | | yd ³ | lbs | kg | in | cm | in | |
| UPG 25 | Buckets [B] | 1/4 | 1,250 | 567 | 69 | 175 | 40 | 102 | 7-9 |
| | Contractor Grapple [CG] | | 1,250 | 567 | 68 | 173 | 47 | 119 | 7-9 |
| | Contractor Rake [CR] | | 1,350 | 612 | 68 | 173 | 47 | 119 | 7-9 |
| UPG 50 | Buckets [B] | 1/2 | 2,770 | 1,256 | 89 | 226 | 46 | 117 | 9-18 |
| | Contractor Grapple [CG] | | 2,800 | 1,270 | 100 | 254 | 54 | 137 | 9-18 |
| | Contractor Rake [CR] | | 3,050 | 1,383 | 101 | 257 | 54 | 137 | 9-18 |
| UPG 75 | Buckets [B] | 3/4 | 4,300 | 1,950 | 104 | 264 | 50 | 127 | 18-27 |
| | Contractor Grapple [CG] | | 4,275 | 1,939 | 129 | 328 | 65 | 165 | 18-27 |
| | Contractor Rake [CR] | | 4,675 | 2,120 | 127 | 323 | 61 | 155 | 18-27 |
| UPG 100 | Buckets [B] | 1 | 4,700 | 2,132 | 116 | 295 | 58 | 147 | 27-31 |
| | Contractor Grapple [CG] | | 4,700 | 2,132 | 109 | 277 | 68 | 173 | 27-31 |
| | Contractor Rake [CR] | | 4,900 | 2,222 | 109 | 277 | 68 | 173 | 27-31 |
| UPG 125 | Buckets [B] | 1 1/4 | 5,950 | 2,698 | 126 | 320 | 64 | 163 | 31-45 |
| | Contractor Grapple [CG] | | 6,250 | 2,834 | 129 | 328 | 76 | 193 | 31-45 |
| | Contractor Rake [CR] | | 6,200 | 2,812 | 120 | 305 | 76 | 193 | 31-45 |
| UPG 150 | Buckets [B] | 1 1/2 | 7,300 | 3,311 | 136 | 345 | 68 | 173 | 45-54 |
| | Contractor Grapple [CG] | | 8,350 | 3,787 | 142 | 361 | 85 | 216 | 45-54 |
| | Contractor Rake [CR] | | 8,100 | 3,673 | 135 | 343 | 85 | 216 | 45-54 |

* includes rotation

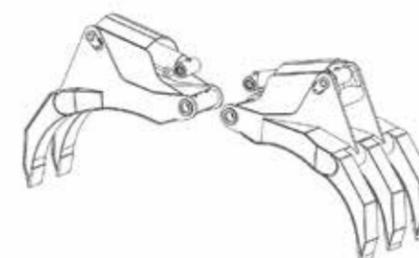
EXCHANGEABLE GRAPPLE HALVES

Don't compromise on performance. Choose the best option for each application by selecting multiple grapple halves per base unit.

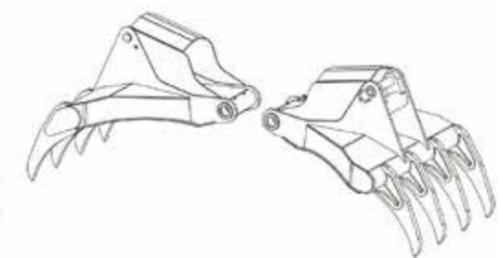
BUCKET GRAPPLES



CONTRACTOR GRAPPLES



RAKE GRAPPLES



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 - 3 rd Member*** | |
|---------|---------|-------|---------|-------|-----------------|----------------|--------|--|--|
| | lbs | kg | in | mm | yd ³ | m ³ | lbs | m Tons | |
| HDR 30 | 1,700 | 800 | 88 | 2,240 | 1.0 - 1.5 | 0.8 - 1.1 | 25,000 | 12 | |
| HDR 40 | 3,000 | 1,400 | 95 | 2,410 | 2.0 - 3.0 | 1.5 - 2.3 | 35,000 | 16 | |
| HDR 50 | 3,800 | 1,700 | 113 | 2,870 | 2.5 - 3.5 | 1.9 - 2.7 | 46,000 | 21 | |
| HDR 70 | 5,500 | 2,500 | 116 | 2,950 | 3.5 - 5.5 | 2.7 - 4.2 | 65,000 | 30 | |
| HDR 100 | 6,300 | 2,900 | 142 | 3,610 | 5.5 - 6.5 | 4.2 - 5.0 | 88,000 | 40 | |

*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 should be used as a guide only, all mounting configurations must be preapproved by LaBounty.

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THE INDUSTRY'S BEST SERVICE AND TECHNICAL SUPPORT



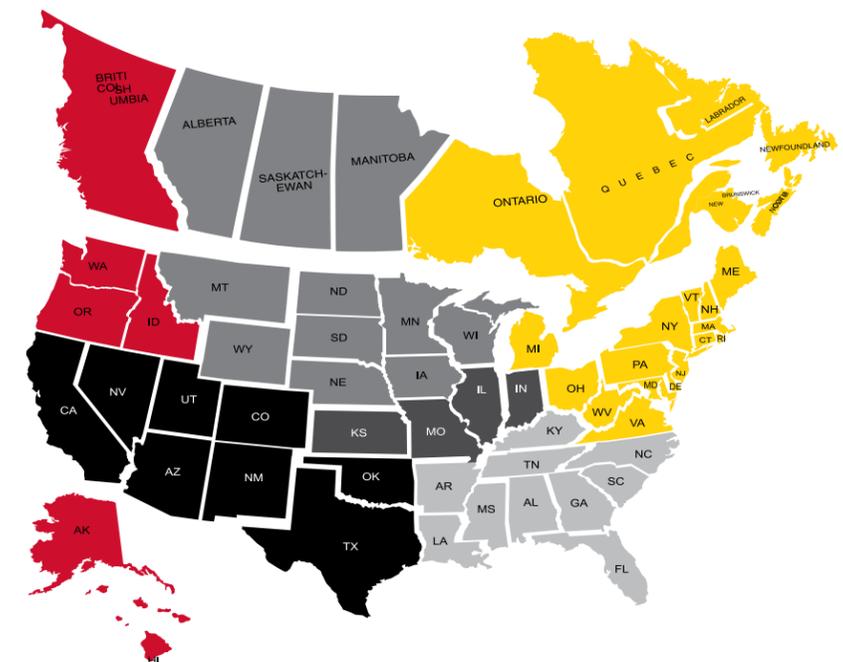
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- In order to quickly respond to your installation, service and parts requirements our dedicated factory support team is available by phone at 1-800-522-5059.
- When you need on-site support our team of field service technicians are strategically placed in the United States, Europe and Latin America to quickly respond to highly technical support and training requests.
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MT

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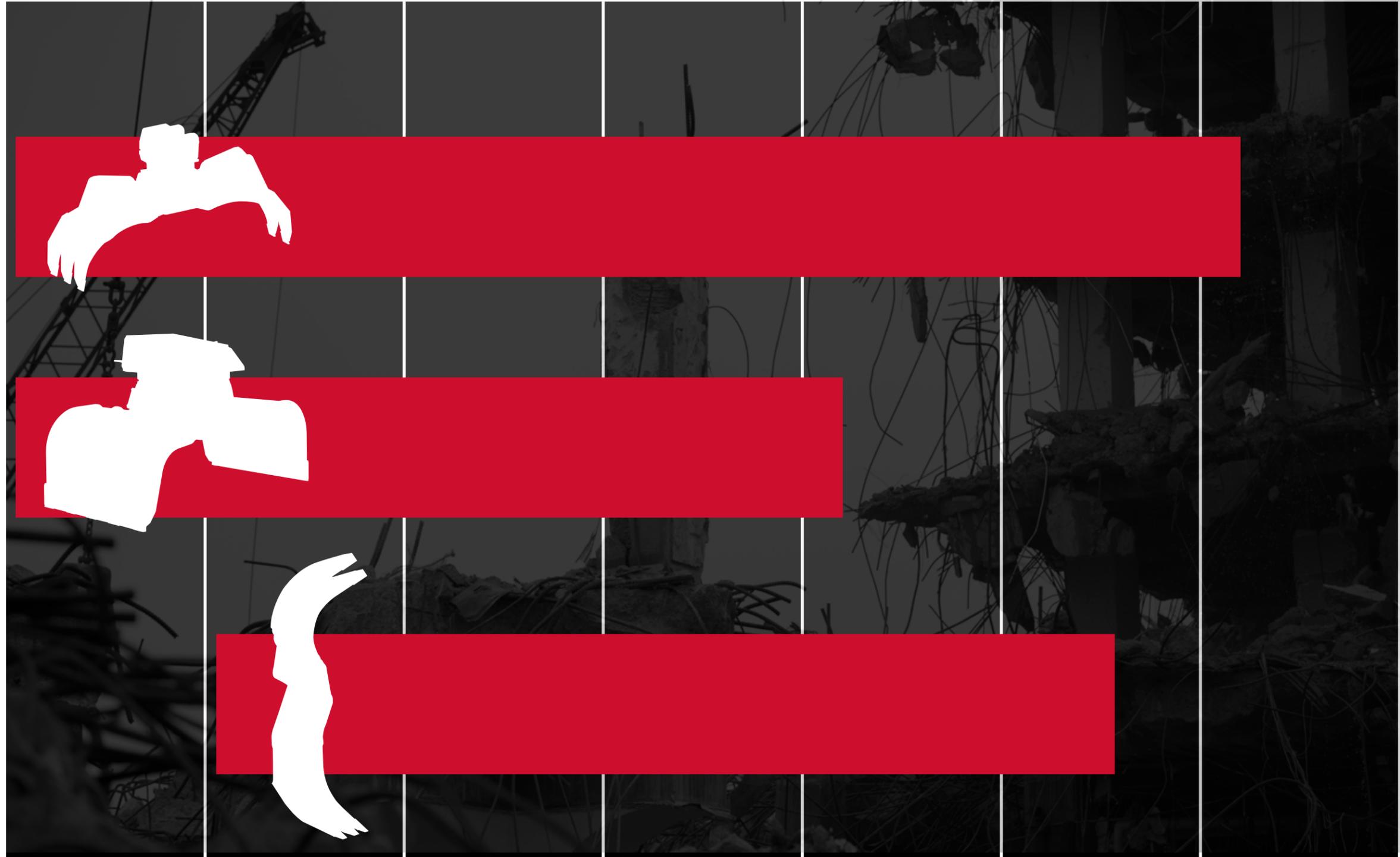
HYDRAULIC

UPG

MDG

MECHANICAL

HDR



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