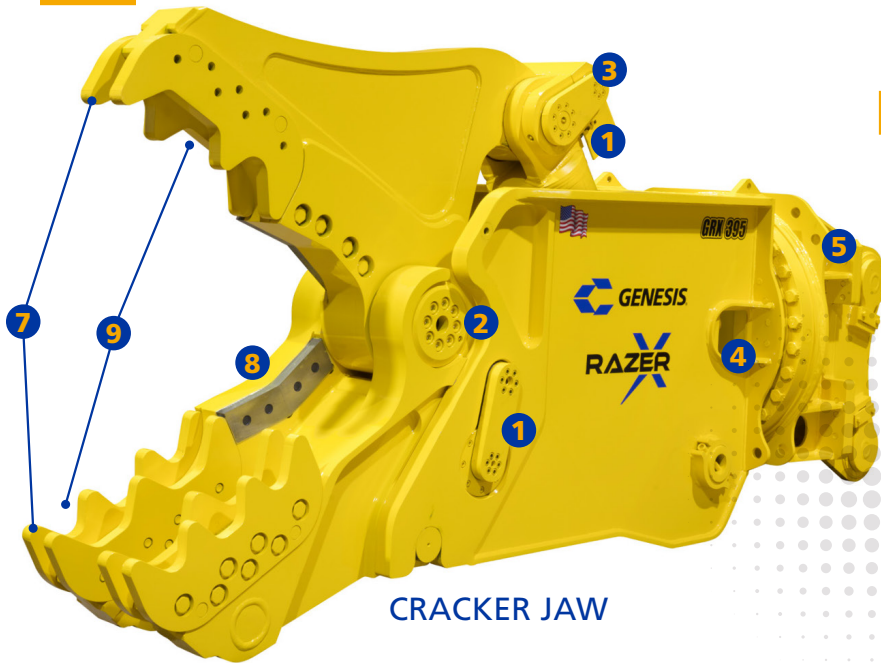


## Multi-Jaw Demolition Tool (GRX)



CRACKER JAW

### Features

1. Hydraulic pin engagement and removal for jaw change-outs in less than 2 minutes without leaving the cab
2. Heavy-duty pivot design is integral to the jaw set, providing a power curve to match the jaw's primary application
3. Reverse-mounted cylinder protects the rod from debris
4. Proprietary regeneration valve improves cycle time by up to 33% compared to standard hydraulic systems
5. Short, flat-top head with bolt-on bracket shortens the center of gravity, making it easy to change mounting for different carriers
6. Jaw stands are specific to each jaw set, providing correct positioning for efficient change-outs

### Cracker Jaw

7. Low-cost, reversible, long-life crushing teeth are quickly and easily replaced, eliminating build-up
8. 4-way indexable cutting blades feature an apex that draws material deeper into the jaw for more efficient cutting
9. Easy-to-change crushing teeth are available in several configurations to maximize performance in any application



SHEAR JAW STAND

COMPATIBLE WITH



### Applications

- Concrete recycling
- C & d processing
- Bridge demolition
- Wire
- Copper
- Structural steel
- Demolition
- Rebar
- Aluminum

Model	Jaw	Weight* kg (lb)	Jaw Opening mm (in)	Jaw Depth mm (in)	Reach** mm (ft. in)	Minimum Excavator Weight Stick Mount mt (lb)
GRX 195	Cracker	2,495 (5,500)	762 (30)	762 (30)	2,667 (8' 9")	20 (45,000)
	Shear	2,359 (5,200)	457 (18)	457 (18)		
	Pulverizer	2,495 (5,500)	737 (29)	660 (26)		
GRX 295	Cracker	3,221 (7,100)	965 (38)	813 (32)	2,845 (9' 4")	30 (66,000)
	Shear	3,130 (6,900)	508 (20)	508 (20)		
	Pulverizer	3,311 (7,300)	965 (38)	762 (30)		
GRX 395	Cracker	4,876 (10,750)	1,143 (45)	1,067 (42)	3,200 (10' 6")	41 (90,000)
	Shear	4,763 (10,500)	610 (24)	648 (25.5)		
	Pulverizer	4,990 (11,000)	1,143 (45)	914 (36)		

\*Weight includes mounting bracket to attach to excavator. \*\*Distance is measured from the attachment mounting pivot (boom or stick) forward. All Genesis GRX Razer X tools are covered by a 12-month, 1,500-hour (whichever occurs first) warranty. Genesis reserves the right to continually make product improvements designed to positively enhance performance. Patents: genesisattachments.com/products/patents

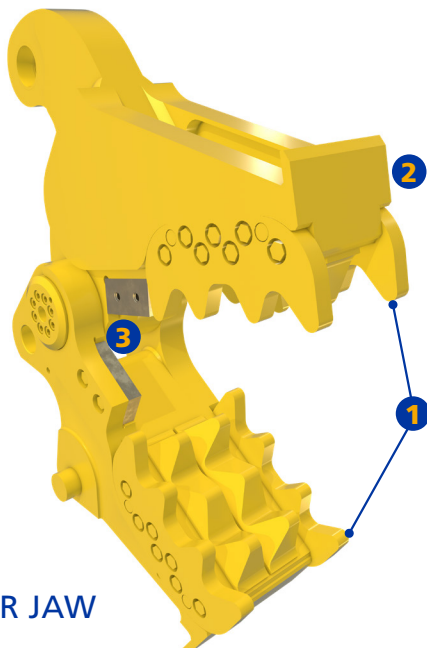


# Multi-Jaw Demolition Tool (GRX)



SHEAR JAW

COMPATIBLE WITH



PULVERIZER JAW

## Features

1. Bolt-on piercing tip encapsulates front of upper jaw, minimizing risk of damage and reducing maintenance
2. Dual guide blade length matches piercing tip length so blades can be shimmed independently to accommodate piercing tip wear
3. Weld-on, replaceable, highly abrasion-resistant steel rhino horn protects front of upper jaw, reducing maintenance

## Features

1. Low-cost, reversible, long-life crushing teeth are quickly and easily replaced, eliminating build-up
2. Extended wear plates aid in positioning concrete for processing
3. Indexable blades provide two usable edges



# Versi Pro 07 (GVP 07)



## Features

1. Each jaw's pivot group stays intact, allowing the use of a pressfit pin design for a stronger, more durable product and making jaw change-outs safe, easy and fast
2. 360° rotation comes standard with every Versi Pro
3. The innovative bracket system accommodates a skid steer quick plate or a mini excavator lug plate change-over in 10 minutes
4. Electric over hydraulic system allows for jaw open or close and rotation with one hydraulic circuit
5. Proprietary regeneration valve improves cycle time by up to 33% compared to standard hydraulic systems
6. Jaw change-outs in 10 minutes with the coupler-style connection system

## Applications

- Interior demolition
- On-site material processing and handling
- Scrap processing

## SKID STEER BRACKET

Skid steer mounting bracket option features a traction grip to provide operator safe entry and exit

## SHEAR JAWS

Patented pivot geometry creates peak power for piercing and cutting

Weld-on wear plate and piercing tip

Four-way indexable guide blades and primary blades provide four useable cutting edges



## CRACKER JAWS

Patented pivot geometry creates peak power when jaws are fully open, where it's most needed to crush concrete

Open relief design allows concrete to pass through lower jaw



## CRACKER JAWS

Recessed welds are protected from wear, increasing grapple life

Boxed-tine construction creates a very high strength and lightweight grapple – each tine will withstand the full breakout force of the carrier

Replaceable tine tips are abrasion-resistant

Inside radius matches that of a 55-gallon barrel



## CRACKER JAWS

Bolt-on interchangeable cutting blades can be sharpened and are easily replaced

Curved jaw design gathers material deeper into the jaw for maximum cutting power

Unique self-tensioning pivot group maintains optimal blade clearance

For non-ferrous wire only



Model	Weight*	Jaw Opening	Jaw Depth	Reach**	Minimum Excavator Weight		Minimum Skid Steer Weight
	kg (lb)				Boom Mount mt (lb)	Stick Mount mt (lb)	
Shear Jaws	624 (1,375)	292 (11.5)	292 (11.5)	1,676 (5' 6")	5 (12,000)	7 (16,000)	3 (7,000)
Cracker Jaws	628 (1,385)	368 (14.5)	330 (13)	1,727 (5' 8")	5 (12,000)	7 (16,000)	3 (7,000)
Grapple Jaws	644 (1,420)	813 (32)	394 (15.5)	1,803 (5' 11")	5 (12,000)	7 (16,000)	3 (7,000)
Wire Cutter Jaws	565 (1,245)	267 (10.5)	292 (11.5)	1,753 (5' 9")	5 (12,000)	7 (16,000)	3 (7,000)

\*Weight includes mounting bracket to attach to excavator. \*\*Distance is measured from the attachment mounting pivot (boom or stick) forward. The GVP 07 body and jaws are available in black only. The stability of each lift class varies between OEM skid steer and mini excavator models. Please consult with your Genesis salesperson for recommended carrier models. Control packages are available for carriers less equipped. Patents: [genesisattachments.com/products/patents](http://genesisattachments.com/products/patents)



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# Logix Processor (LXP®)



COMPATIBLE WITH



## Features

1. Jaw change-outs in 15 minutes with the coupler style connection system, hydraulically activated lock pin, jaws that stay intact and a stand with every jaw set – safe, easy and fast
2. Proprietary regeneration valve improves cycle time by up to 33% compared to standard hydraulic systems
3. Patented pivot system provides a power curve to match the jaw's primary application. Each jaw's pivot group stays intact, allowing the use of a press fit design for a stronger, more durable product.
4. Heavy-duty pivot design with recessed caps provides structural strength and long-term durability
5. Reverse mounted cylinders protect the rods from debris
6. Enclosed structure adds strength and rigidity while protecting the cylinders

## Shear Jaws

7. Patented bolt-on piercing tip is replaced in minutes without grinding or welding
8. Exclusive dual guide blade system accommodates heat expansion at the tip while maintaining tighter tolerances where the primary cutting blades pass (300 - 800 models only)
9. Four-way indexable guide blades, razor blade and primary blades provide four useable cutting edges

## Applications

- Demolition
- Structural steel
- Wire
- Copper
- Bridge demolition
- Rebar
- Aluminum

Model	Weight* kg (lb)	Jaw Opening mm (in)	Jaw Depth mm (in)	Reach** mm (ft. in)	Minimum Excavator Weight	
					Boom Mount mt (lb)	Stick Mount mt (lb)
LXP 200 Shear	2,436 (5,370)	432 (17)	483 (19)	2,438 (8' 0")	9 (20,000)	20 (45,000)
LXP 200 CC	2,563 (5,650)	965 (38)	711 (28)			
LXP 200 CP	2,572 (5,670)	737 (29)	610 (24)			
LXP 300 Shear	3,447 (7,600)	559 (22)	610 (24)	2,591 (8' 6")	20 (45,000)	32 (70,000)
LXP 300 CC	3,429 (7,560)	1,092 (43)	762 (30)			
LXP 300 CP	3,298 (7,270)	889 (35)	660 (26)			
LXP 400 Shear	5,019 (11,065)	610 (24)	686 (27)	2,896 (9' 6")	27 (60,000)	45 (100,000)
LXP 400 CC	5,055 (11,145)	1,194 (47)	851 (33.5)			
LXP 400 CP	5,105 (11,255)	965 (38)	762 (30)			
LXP 500 Shear	5,854 (12,905)	686 (27)	711 (28)	3,023 (9' 11")	32 (70,000)	54 (120,000)
LXP 500 CC	5,767 (12,715)	1,295 (51)	876 (34.5)			
LXP 500 CP	5,536 (12,205)	1,092 (43)	787 (31)			
LXP 800 Shear	7,938 (17,500)	1,016 (40)	889 (35)	3,556 (11' 8")	41 (90,000)	68 (150,000)
LXP 800 CC	7,983 (17,600)	1,803 (71)	1,270 (50)			
LXP 800 CP	8,038 (17,720)	1,549 (61)	991 (39)			

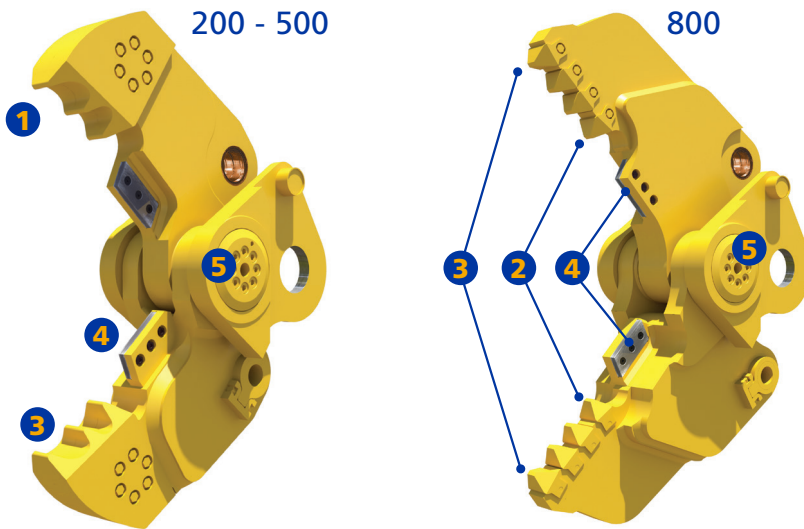
\*Weight includes mounting bracket to attach to excavator. \*\*Distance is measured from the attachment mounting pivot (boom or stick) forward. Genesis Logix Processors are covered by a 12-month, 1,500-hour (whichever occurs first) warranty. Genesis reserves the right to continually make product improvements designed to positively enhance performance. Patents: [genesissattachments.com/products/patents](http://genesissattachments.com/products/patents)



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# Cracker Jaws



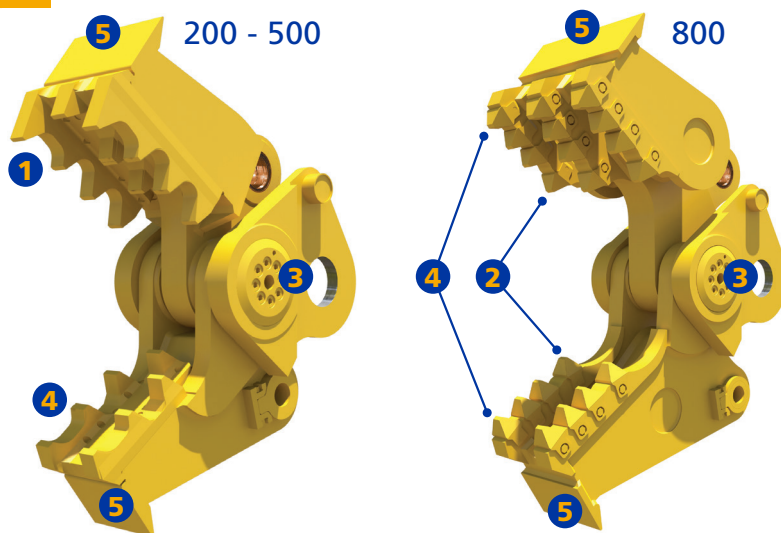
## Features

1. Teeth are easy to change and fully protect the parent material, eliminating the need for build-up and hard-surfacing (200 - 500 models only)
2. Bolt-on teeth and blades reduce maintenance and downtime (800 model only)
3. Cracker tips concentrate force for a greater ability to crush through heavy concrete
4. Indexable blades provide two useable cutting edges
5. Patented pivot geometry creates peak power when jaw is fully open, where it's most needed to crush large concrete

## Applications

- Concrete recycling
- Rebar
- C & D Processing
- Demolition

# Pulverizer Jaws



## Features

1. Bolt-on tooth bed features a fully replaceable crushing surface, eliminating the need for welding (200 - 500 models only)
2. Bolt-on teeth reduce maintenance and downtime (800 model only)
3. Patented pivot geometry creates peak power when jaws are fully open, where it's most needed to crush concrete
4. Tooth profile maximizes crushing force, pulverizing concrete from rebar like no other processor
5. Extended wear plates aid in positioning concrete for processing

# Jaw Stands



## Weight

1. LXP 200 & 300: 308 kg (680 lbs)
2. LXP 400 & 500: 354 kg (780 lbs)
3. LXP 800: 500 kg (1,100 lbs)