

## Logix Processor (LXP)

Manual removal of easy-to-handle cylinder connection pins is all that's required to change between jaw sets – the patented hydraulic quick-change does the rest of the work. Jaw change-outs are safe and fast completed in minutes instead of hours The fully shrouded steel superstructure provides strength while protecting both cylinders and regeneration (speed) valves. Genesis proprietary speed valves deliver the fastest cycle times possible resulting in maximum production.

Patented bolt-on piercing tip eliminates welding and is replaced in minutes

Exclusive identical cutting blades on upper and lower jaws are four-way indexable with four cutting edges per blade

Exclusive dual guide blade system can be shimmed to the piercing tip for

be shimmed to the piercing tip for increased blade life. Identical guide blades are four-way indexable with four cutting edges per blade

Patent-pending pivot group location on LXP jaw is optimized to create maximum power. More piercing, apex and throat force results in more steel, crushing and pulverizing production. Pivot group remains intact with the shear jaw set eliminating cumbersome and unsafe manual pin change-out common to other processors

GENESIS

Pulverizer Jaws	Shear Jaws	Cracker Jaws			
APPLICATION • Demolition • Concrete Recycling • C&D Processing • Rebar	APPLICATIONS	APPLICATIONS • Concrete Recycling • C&D Processing • Rebar • Demolition			

	PULVERIZER				SHEAR			CRACKER				
Model Number	Weight	Jaw Opening	Jaw Depth	Weight	Jaw Opening	Jaw Depth		Weight	Jaw Opening	Jaw Depth	Minimum Excavator Wt.	Minimum Excavator Wt.
	(lbs.)	(ins.)	(ins.)	(lbs.)	(ins.)	(ins.)		(lbs.)	(ins.)	(ins.)	boom mount (lbs.)	stick mount (lbs.)
LXP 200	5,670	29	24	5,370	17	19		5,652	38	28	20,000	45,000
LXP 300	7,270	35	26	7,600	22	24		7,560	43	30	45,000	70,000
LXP 400	11,255	38	30	11,065	24	27		11,145	47	33.5	60,000	100,000
LXP 500	12,705	43	31	12,905	27	28		12,718	51	34.5	70,000	120,000

All 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 product performance.

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PALADIN DEMOLITION AND RECYCLING



Hydraulically activated Secure-Lock pin allows for quick change-outs between other jaw sets

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## **Genesis LXP**

Quick-change jaws with optimum power. Now that's Logical!

**Pulverizer Jaws** 

The ultimate in wear and impact resistant pulverizing teeth eliminates welding maintenance

## LXP Jaw Set Key Features

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A Proprietary heavy-duty pivot group remains intact with each jaw set eliminating cumbersome and unsafe manual pin change-out common to other processors. B Pin location in relation to pivot group allows each jaw set to maximize the shearing, cracking and pulverizing power curve to best suit each application. Pin connections allow for fast easy jaw change-outs in under 15 minutes, using standard tools.

A one-piece bolt-on pulverizer tooth bed promotes even wear and consistent processing not seen on traditional attachments. Field change-out is fast and easy with the LXP's one-piece tooth bed

> Custom tooth profile maximizes crushing force and easily pulverizes concrete from rebar like no other processor

Bolt-on cutting blades are four-way indexable

**Cracker Jaws** 

The fully enclosed bolt-on teeth protect the parent material from damage and wear

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