

Link-Belt® WORK TOOLS

LSG Series

The LSG Series Scrap Grapple is a low-maintenance, high-capacity orange peel grapple designed for high volume scrap yard processing.

1. Heavy-duty guarding system completely protects cylinders and internal components, removes easily for internal maintenance access
2. Reverse-mounted cylinders protect rods from damage
3. Large bore hydraulic cylinders maximize clamping force
4. High-torque continuous 360° rotation for handling large and uneven loads
5. Large diameter hardened steel pins with integrated shear-proof pin retainers
6. Identical hardened steel bearings with dust seals at all pivot points
7. Long-life, abrasion-resistant steel tips are easily replaced with simple perimeter weld
8. All tine styles feature fully boxed construction for strength and durability
9. Overall footprint easily fits inside trailers



Applications

- Scrap Handling
- Construction and Demolition Sorting
- Bulk Material Handling

When it comes to scrap processing, volume and uptime are key. The LSG moves more scrap while matching your application and offering less maintenance, less downtime and lower overall costs.

Link-Belt® WORK TOOLS

Dimensions & Weights

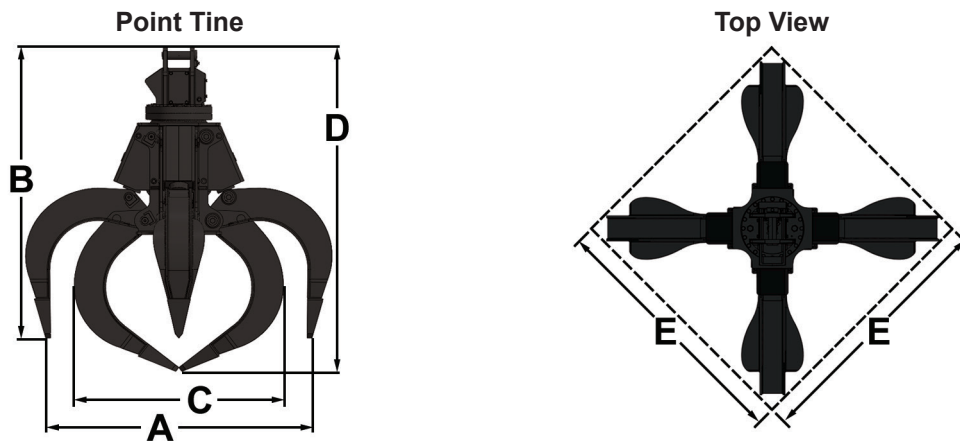


Diagram Dimension				A	B	C	D	E
Model	Capacity	Weight*	Minimum Machine Size	Jaw Open Width	Jaw Open Height	Jaw Closed Width	Jaw Closed Height	Footprint
				Point	Point	Point	Point	Point
LSG 100	1 yds ³ 0.8 m ³	3,500 lbs. 1,588 kg	22 mt	80" 2,032 mm	90" 2,286 mm	68" 1,727 mm	100" 2,540 mm	73" 1,854 mm
LSG 125	1.25 yds ³ 1 m ³	3,600 lbs. 1,633 kg	22 mt	86" 2,184 mm	92" 2,337 mm	71" 1,803 mm	101" 2,565 mm	79" 2,007 mm
LSG 150	1.5 yds ³ 1.1 m ³	4,800 lbs. 2,177 kg	30 mt	89" 2,261 mm	94" 2,388 mm	72" 1,829 mm	108" 2,743 mm	81" 2,057 mm
LSG 200	2 yds ³ 1.5 m ³	5,000 lbs. 2,268 kg	40 mt	95" 2,413 mm	96" 2,438 mm	76" 1,930 mm	112" 2,845 mm	86" 2,184 mm

*Weight includes yoke.

Link-Belt Handling Grapples are covered by a 1-year, Standard Limited Warranty; warranty will be honored on tools mounted on Link-Belt excavators only