

young®
CORPORATION

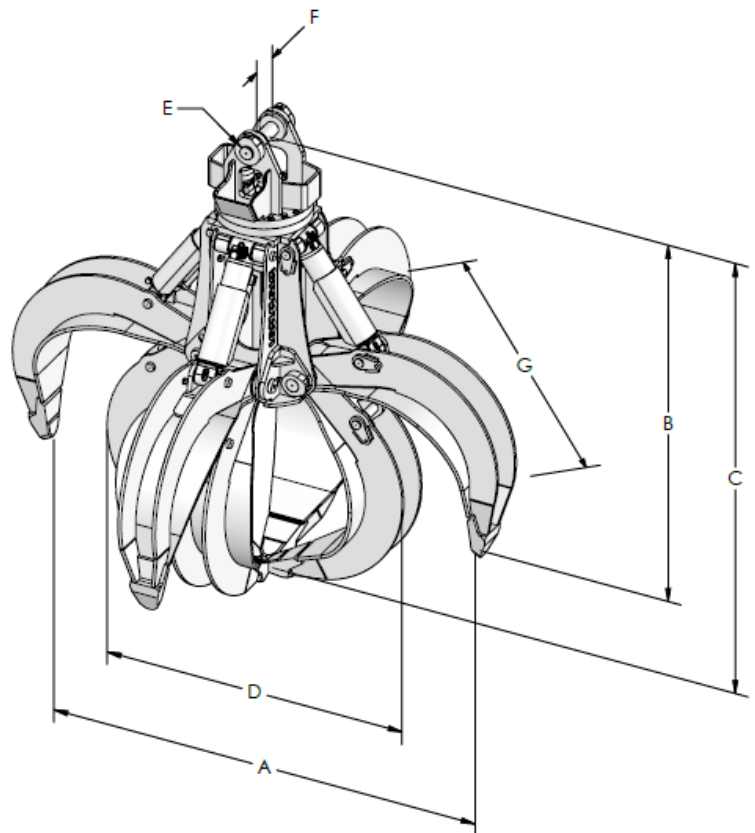
4-TINE SCRAP GRAPPLES

Quality since 1902



Models	Max. Machine Size	Capacity (cu yd)	Weight (lbs.)	A	B	C	D	E	F	G
LO-50D	65,000 lbs.	0.5	2,865	70 5/8	75 1/4	85 5/8	51-1/4	2 1/2	5 3/8	63 3/8
LO-75D	65,000 lbs.	0.75	3,025	79 1/4	77 3/4	90 5/8 in	55-3/4	2 1/2	5 3/8	69 7/8
LO-95D	65,000 lbs.	1	3,200	88 3/4	80 1/2	96 1/8 in	60-1/2	2 1/2	5 3/8	77
LO-100D	65K - 135K lbs.	1	4,740	86 1/2	83 7/8	97 in	63-1/4	3	6 7/8	77 3/8
LO-125D	65K - 135K lbs.	1.25	4,910	93	85 3/4	100 3/4 in	66-3/8	3	6 7/8	82 1/4
LO-150D	65K - 135K lbs.	1.5	5,080	98 5/8	87 7/8	104 in	69-1/8	3	6 7/8	86 3/8
LO-200D	65K - 135K lbs.	2	5,380	109	90 3/8	110 in	74-1/4	3	6 7/8	94
LO-250D	65K - 135K lbs.	2.5	5,680	117 5/8	92 7/8	115 in	79	3	6 7/8	105 5/8
LO-205D	135K - 200K lbs.	2	7,100	111	100 1/2	119 1/2 in	77-1/4	4	8 1/4	96
LO-300D	135K - 200K lbs.	3	7,690	126 3/4	105	128 1/2 in	87	4	8 1/4	108 1/2
LO-400D	135K - 200K lbs.	4	8,230	139 1/4	108 3/4	135 3/4 in	95	4	8 1/4	118 3/8

- 360-degree power rotation. High torque, heavy duty and continuous
- High pressure hydraulic cylinders features thick barrel walls, large ports, and bolt-on heads for easier maintenance.
- Cylinder shrouds protects cylinder walls and reduces material packing.
- Hardened pins and bushings resist rust and long wearing.
- Weld-on tine tips are durable and replaceable.
- We also offer custom sizes, knock-around rotation, fixed or non-rotating head, tine reinforcement kit, half-way up tine enclosure kit and magnet bezel.



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