



Low Profile Scrap Bucket

Designed for skid steers, the LPSB series scrap bucket provides material handling on the construction site for moving demolition debris, rocks, brush, and dirt. Ideal for storm clean-up, landscaping, or moving hard to handle materials. Features 3,000 psi cylinders with cylinder guards to protect the cylinders and components. Through the tube hose routing provides hose protection. In addition, hose routing down the left-hand back of the bucket results in maximum dump and roll back as optimum hose length is maintained. Hose routing can be reversed to right-hand side for JCB models. Flat-face couplers are standard. The scrap bucket's cutting edge is drilled to accept an optional replaceable and reversible beveled cutting edge which provides increased bucket strength while extending bucket life.



Low Profile Tine Grapple

Designed for skid steers, the LPTG series tine grapple easily moves

rocks, brush, wood, metal and other materials while leaving the dirt on the ground. The grapple is ideal for various applications including construction site demolition and clean-up, storm clean-up, and landscaping. Features include 5" tine spacing, 3,000 psi cylinders with cylinder guards to protect the cylinders and components. Hoses are routed through the tube to provide hose protection. In addition hose routing down the left hand back of the bucket results in maximum dump and roll back as optimum hose length is maintained. Flat-face couplers are standard.

Skid Steer Brush Grapple

Designed for Skid Steer loaders, the SSGR-84 features a lower profile design than standard brush grapples making access to the operator's seat easy, even on units with a cab door. Lower tines with gripping notches of 1" material with weld-on tine points allow the grapple to pick-up debris while leaving the dirt behind. The dual upper grapples open a full 59-inches allowing the operator to maximize the amount of debris held.

Two 2" x 10", 3000 psi cylinders are mounted behind the mainframe to operate the upper grapples, while protecting them from harm. Hoses are routed through the mainframe providing protection for them.

- Lower profile provides easy access to the operator's seat, even on units with a cab door.
- Lower tines have weld-on tine points, allowing operator to go under logs/brush for easy clean pick-up.
- Gripping notches in upper grapple and lower tines help to retain materials in the grapple rake.
- Pivot points have lubrication capabilities for long service life.



Low Profile Scrap Bucket Specifications

	LPSB-72A	LPSB-78A	LPSB-84A
Overall Width (in/mm)	72 / 1829	78 / 1981	84 / 2134
Bucket Depth (in/mm)	30 / 762	30 / 762	30 / 762
Grapple Opening (in/mm)	36.5 / 930	36.5 / 930	36.5 / 930
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207
Flat-face Couplers Standard	1/2 / 13 Body		
Mount Type	"Universal Skid Steer"		
Weight (lbs/kg)	791 / 359	823 / 373	855 / 388
Product No.	812525	812545	812565
Optional Bolt-on Reversible Cutting Edge (in/mm)	3/4 x 8 / 19 x 203 x Bucket Width		
Optional Bolt-on Edge Product No.	811790	811830	811870
Bolt-on Cutting Edge Weight (lbs/kg)	115 / 52	125 / 57	135 / 61

Low Profile Tine Grapple Specifications

	LPTG-72A	LPTG-78A	LPTG-84A
Overall Width (in/mm)	72 / 1829	78 / 1981	84 / 2134
Tine Spacing (in/mm)	5 / 127	5 / 127	5 / 127
Number of Tines	14	15	16
Bucket Depth (in/mm)	31 / 787	31 / 787	31 / 787
Grapple Opening (in/mm)	36.5 / 927	36.5 / 927	36.5 / 927
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207
Flat-face Couplers Standard	1/2 / 13 Body		
Mount Type	"Universal Skid Steer"		
Weight (lbs/kg)	820 / 372	864 / 392	896 / 406
Product No.	812535	812555	812575



WARNING: Read and understand the operator's manual before operation. Be sure tractor/skid steer is properly counterbalanced. Damage to equipment or personal injury could occur.

Skid Steer Brush Grapple Specifications

	SSEGR-84
Overall Width (in/mm)	84 / 2134
Overall Depth (in/mm)	25 / 635
Overall Height Closed (in/mm)	42 / 1067
Grapple Opening (in/mm)	59 / 1499
Upper Grapple width (in/mm)	19.5 / 495
Tine Spacing (in/mm)	15.5 / 394
Number of lower tines	6
Reinforcing Tubes between lower tines	Yes
Number of Hydraulic Cylinders	2
Cylinder Bore / Stroke (in/mm)	2 x 10 / 51 x 254
Cylinder Pressure Rating (psi/bar)	3000 / 206.9
Mounting Type	"Universal" Skid Steer
Horsepower Rating (maximum)	150 PTO
Weight (lbs/kg)	836 / 379
Product No.	812500



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