

SCRAP GRAPPLES



JOHN DEERE

GS66B | GS72B | GS78B | GS84B



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Specifications

- Scrap grapples are designed for scrap-handling, recycling-center, disaster-cleanup, and jobsite-cleanup applications that require grappling power to handle material.
- Cylinder size of 64-mm (2.5 in.) bore diameter and 36-mm (1.4 in.) rod diameter delivers high grapple forces to tackle even the most difficult materials. Grapple arms feature integrated mechanical stop to reduce cylinder load when open.
- 620-mm (24.4 in.)-wide grapple arm and grapple stances of 1540-mm (60.6 in.) on the GS66B and GS72B and 1660-mm (65.3 in.) on the GS78B and GS84B help grasp broad, cumbersome loads. Independent-action grapples enable different-sized objects to be picked up with each grapple.
- Durable 90-deg. quick-couplers on the hydraulic cylinder hoses eliminate interference with the grapple. Standard low-profile cylinder guards simplify hose connections.
- Open sides with bolt-on side plates allow easy grappling of material that is wider than the bucket. Cutting edges include predrilled holes for the convenient replacement of optional bolt-on edges.
- Thickened side cutter, side sheet, and backplate combine with large torque tubes for heavy-duty construction that meets the most demanding applications.
- Like all Worksite Pro™ attachments, these scrap grapples are optimized to work with John Deere G-Series Skid Steer Loaders (SSLs) and Compact Track Loaders (CTLs), and L-Series Compact Wheel Loaders (CWLs). They're also compatible with most competitive models. See your local Deere dealer for details.

Scrap Grapple Bucket	GS66B	GS72B	GS78B	GS84B
Weight	485 kg (1,070 lb.)	505 kg (1,110 lb.)	520 kg (1,150 lb.)	540 kg (1,185 lb.)
Width				
Overall	1675 mm (66 in.)	1830 mm (72 in.)	1980 mm (78 in.)	2135 mm (84 in.)
Grapple Arm	620 mm (24.4 in.)	620 mm (24.4 in.)	620 mm (24.4 in.)	620 mm (24.4 in.)
Grapples	1540 mm (60.6 in.)	1540 mm (60.6 in.)	1660 mm (65.3 in.)	1660 mm (65.3 in.)
Length				
Bucket Depth	840 mm (33 in.)	840 mm (33 in.)	840 mm (33 in.)	840 mm (33 in.)
Grapple Closed	1035 mm (40.7 in.)	1035 mm (40.7 in.)	1035 mm (40.7 in.)	1035 mm (40.7 in.)
Grapple Opened	1060 mm (41.7 in.)	1060 mm (41.7 in.)	1060 mm (41.7 in.)	1060 mm (41.7 in.)
Height				
Grapple Closed	830 mm (32.6 in.)	830 mm (32.6 in.)	830 mm (32.6 in.)	830 mm (32.6 in.)
Grapple Opened	1170 mm (46 in.)	1170 mm (46 in.)	1170 mm (46 in.)	1170 mm (46 in.)
Grapple Opening				
Tine Tip	950 mm (37.4 in.)	950 mm (37.4 in.)	950 mm (37.4 in.)	950 mm (37.4 in.)
Grapple Closed	460 mm (18.1 in.)	460 mm (18.1 in.)	460 mm (18.1 in.)	460 mm (18.1 in.)
Grapple Opened	1035 mm (40.75 in.)	1035 mm (40.75 in.)	1035 mm (40.75 in.)	1035 mm (40.75 in.)
Pivot Pin Diameter	35 mm (1.375 in.)	35 mm (1.375 in.)	35 mm (1.375 in.)	35 mm (1.375 in.)
Hydraulics				
Cylinder Bore Diameter	64 mm (2.5 in.)	64 mm (2.5 in.)	64 mm (2.5 in.)	64 mm (2.5 in.)
Cylinder Rod Diameter	36 mm (1.4 in.)	36 mm (1.4 in.)	36 mm (1.4 in.)	36 mm (1.4 in.)
Cylinder Stroke	206 mm (8.1 in.)	206 mm (8.1 in.)	206 mm (8.1 in.)	206 mm (8.1 in.)
Maximum Operating Pressure	24 000 kPa (3,500 psi)	24 000 kPa (3,500 psi)	24 000 kPa (3,500 psi)	24 000 kPa (3,500 psi)
Hydraulic Connection	12.7-mm (0.5 in.) quick-connect couplers	12.7-mm (0.5 in.) quick-connect couplers	12.7-mm (0.5 in.) quick-connect couplers	12.7-mm (0.5 in.) quick-connect couplers
Vehicle Compatibility	312GR, 314G, 316GR, and 318G SSLs; 317G and 325G CTLs	318G, 320G, 324G, 330G, and 332G SSLs; 317G and 325G CTLs	320G, 324G, 330G, and 332G SSLs; 325G, 331G, and 333G CTLs; 204L, 244L, 304L, and 324L CWLs	320G, 324G, 330G, and 332G SSLs; 325G, 331G, and 333G CTLs; 204L, 244L, 304L, and 324L CWLs

WORKSITE PRO

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