



**Professional Grade Attachments –
Built for Hard Work!**



SitePro Attachments

Equipment built to handle those small, yet tough jobs at construction sites.



Piranha™ Power Landscape Rakes

SitePro's Power Landscape Rakes are the ideal tool for the landscape contractor, large property owner, rental yard, park & recreation department or turf management professional. They do it all, prep, smooth, set grade, level, till, remove rocks and create the perfect seedbed.

- Quick-flip side shields are self-storing on the unit allowing ease of windrowing rocks or debris
- Replaceable bearing housings and triple seal bearings provide durability and serviceability
- Choice of rotors – 2" Sabre Tooth or 1-3/4" Carbide Tooth
- Auto adjust chain tensioner is standard on all models



Carbide Rotor



Sabre Rotor

SPECIFICATIONS – 05-Series for Mini Skid Steers

Model	PXS-305	PXS-405	PXS-305ST	PXS-405ST
Mount Type	Mini-SS	Mini-SS	Mini-SS	Mini-SS
Main Frame (in)	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16
Overall Width (in)	42	56	42	56
Working Width (in)	36	48	36	48
Working Depth (in)	0-2.5	0-2.5	0-2.5	0-2.5
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	N/A	N/A	N/A	N/A
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#60 Roller Chain	#60 Roller Chain	#60 Roller Chain	#60 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	2" Sabre	2" Sabre
Gauge Wheel	Single	Single	Single	Single
Flip-up Side Shields	Standard	Standard	Standard	Standard
Material Control Bar	2-position	2-position	2-position	2-position
Weight (lbs)	445	481	447	483
Product No.	360500	360505	360510	360520



SPECIFICATIONS – 20-Series for Skid Steers under 65 HP

Model	PSS-620	PSS-720	PSS-620ST	PSS-720ST
Mount Type	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Main Frame (in)	3 x 4 x 1/4	3 x 4 x 1/4	3 x 4 x 1/4	3 x 4 x 1/4
Overall Width (in)	80	92	80	92
Working Width (in)	72	84	72	84
Working Depth (in)	0-2.5	0-2.5	0-2.5	0-2.5
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs)	830	866	832	868
Product No.	360850	360855	360860	360865

SPECIFICATIONS – 10-Series for Mini Skid Steers

Model	PXS-410	PXS-510	PXS-610	PXS-410ST	PXS-510ST	PXS-610ST
Mount Type	Mini-SS	Mini-SS	Mini-SS	Mini-SS	Mini-SS	Mini-SS
Main Frame (in)	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16
Overall Width (in)	56	68	80	56	68	80
Working Width (in)	48	60	72	48	60	72
Working Depth (in)	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	Carbide
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs)	524	560	596	526	562	598
Product No.	360600	360605	360610	360615	360620	360625



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.

SPECIFICATIONS – 25-Series for Tractors 24-40 HP

Model	PTC-525	PTC-625	PTC-725	PTC-525ST	PTC-625ST	PTC-725ST
Mount Type	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I	3-pt Cat. I
Main Frame (in)	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16	3 x 3 x 3/16
Overall Width (in)	68	80	92	68	80	92
Working Width (in)	60	72	84	60	72	84
Working Depth (in)	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	PTO	PTO	PTO	PTO	PTO	PTO
Rotor Drive	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain	#80 Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs)	625	661	697	627	663	699
Product No.	360800	360805	360810	360815	360820	360825

SPECIFICATIONS – 65-Series for Skid Steers over 65 HP

Model	PSHD-665	PSHD-765	PSHD-865	PSHD-665ST	PSHD-765ST	PSHD-865ST
Mount Type	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Main Frame (in)	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4
Overall Width (in)	80	92	102	80	92	102
Working Width (in)	72	84	96	72	84	96
Working Depth (in)	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Rotor Drive	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs)	TBA	TBA	TBA	TBA	TBA	TBA
Product No.	360570	360575	360580	360585	360590	360595

SPECIFICATIONS – 40-Series for Tractors 35-75 HP

Model	PTHD-640	PTHD-740	PTHD-840	PTHD-640ST	PTHD-740ST	PTHD-840ST
Mount Type	3-pt Cat I/II	3-pt Cat I/II	3-pt Cat I/II	3-pt Cat I/II	3-pt Cat I/II	3-pt Cat I/II
Main Frame	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4	4 x 4 x 1/4
Overall Width	80	92	104	80	92	104
Working Width	72	84	96	72	84	96
Working Depth	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5
Max. Angle	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R	20° L/R
Hydraulic Angle	Optional	Optional	Optional	Optional	Optional	Optional
Drive System	PTO	PTO	PTO	PTO	PTO	PTO
Rotor Drive	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain	#80 Double Roller Chain
Chain Tensioner	Standard	Standard	Standard	Standard	Standard	Standard
Rotor Tooth	Carbide	Carbide	Carbide	2" Sabre	2" Sabre	2" Sabre
Gauge Wheel	Dual	Dual	Dual	Dual	Dual	Dual
Flip-up Side Shields	Standard	Standard	Standard	Standard	Standard	Standard
Material Control Bar	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Weight (lbs)	TBA	TBA	TBA	TBA	TBA	TBA
Product No.	360870	360875	360880	360885	360890	360895



Skid Steer Grader Blade

The patented SSGB-8A Grader is designed to be used by asphalt, landscaping, and concrete flatwork contractors. The unit has a 8-foot, six-way hydraulically controlled moldboard operated by an in-cab remote. With an optional laser system, the grader will maintain grade to tight tolerances. To help prevent damage, the moldboard is shear pin protected. Unit comes complete with 1/2" "connect under pressure" flat-faced hydraulic couplers and a reversible beveled cutting edge for long life. Optional End Plate Kit (Pair, #811980) and Laser Pole Kit (Pair, #812110) available.

SPECIFICATIONS – Grader Blade

Model	SSGB-8A
Overall Height (in/mm)	46-1/2 / 1181
Overall Length (in/mm)	98 / 2489
Overall Width (in/mm)	95-1/2 / 2426
Weight (lbs/kg)	1195 / 542
Mount Type	Universal Skid Steer
Hydraulic Blade Adjustments	Tilt / Angle / Height
Moldboard Width (in/mm)	95-1/2 / 2426
Moldboard Height (in/mm)	15 / 381 w/Cutting Edge
Moldboard Width, Fully Angled (in/mm)	85 / 2159
Moldboard Rotation Left & Right	25 Degrees
Moldboard Tilt Up or Down	25 Degrees
Reversible Moldboard Cutting Edge (in/mm)	1/2 x 6 / 13 x 152 Double Bevel
Moldboard Shear Pin Protection (in/mm)	5/16 / 8 Diameter Shear Pin (Soft)
3 -Hydraulic Cylinders (in/cm) PSI/bar	2 / 5 Bore x 12 / 30 Stroke 3500 / 241
Flat-Faced Couplers Included (in/cm)	1/2 / 13 Body - Connect Under Pressure
Grader Control Valve	Electric Solenoid Operated
In-Cab Remote Control	Standard
Recommended Min. Skid Steer HP	45 HP (34 kw)
Wheel Bearings	Greaseable Tapered Roller
Tire Size (in/mm)	18-1/2 x 8-1/2 x 8 / 470 x 216 x 203
Product No.	811901



Close-up of optional end plate - sold in pairs.



Optional laser pole kit - sold in pairs.

Skid Steer Crane Boom

The SSTB-3500 Skid Steer Crane Boom lift attachment is ideal for lifting or moving objects such as balled trees, bundles of material, or equipment on the job site. This skid steer attachment features three lifting points for increased flexibility in loading and lifting. All welded steel construction for long life. Boom utilizes 3" square tube stock providing strength and durability.

SPECIFICATIONS – Crane Boom

Model	SSTB-3500
Lift Capacity at Farthest Attaching Point (lbs/kg)	3200 / 1451
Lift Capacity at Middle Attaching Point (lbs/kg)	3500 / 1587
Lift Capacity at Closest Attaching Point (lbs/kg)	3700 / 1678
Overall Boom Length (in/mm)	59-1/4 / 1505
Boom Construction	3" Square Steel Tubing
Mount Type	Universal Skid Steer
Weight (lbs/kg)	182 / 82.55
Product No.	81140





Rotary Brooms

Rotary Brooms from SitePro® are for use by contractors, municipalities, institutions, & school districts. Hydraulically driven models for skid steers, PTO driven models for 3-pt tractors mounts (Cat.I) feature 32-inch diameter convoluted wafers, Broom cores are available as Poly (P) or Poly / Wire combination (PW) depending on sweeping requirements. All models are available in 5-ft, 6-ft and 7-ft widths.

- Remove dirt, sand, gravel and trash from construction entrances, parking lots, bridges, driveways & sidewalks
- Remove thatch and prepare turf for the growing season
- Clean snow or leaves from streets, driveways, and building entrances
- Excellent for general clean up before sealing or repairing pavement
- Brooms angle up to 30-degrees right or left. Optional manual or hydraulic angle adjustment kits available
- Height adjustment chains maintain an even operating position
- Parking stand included as standard equipment
- Optional electric solenoid kit also offered

Skid Steer Rotary Broom

- Hydraulically driven skid steer models in 5-ft., 6-ft., & 7-ft. widths with 32" diameter brushes
- Variable flow control valve for optimum broom speed
- Step-through mount design for easy in / out of skid steer cab
- 4.36 / 1 chain drive ratio for excellent torque

3-pt. Rotary Broom

- PTO driven 3-pt. tractor mount in 5-ft., 6-ft., & 7-ft. widths with 32" diameter brushes
- Top "T-Shaft" gearbox allows easy reversal of brush rotation
- Designed for Category I tractors with 1,000 lbs. or greater 3-pt. lift capacity
- Double gearbox drive (Patent Pending) for smooth power transmission and easy reversal of brush rotation



SPECIFICATIONS – Skid Steer Rotary Brooms

Model	SSMB-325P	SSMB-325PW	SSMB-326P	SSMB-326PW	SSMB-327P	SSMB-327PW
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30° Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
Hydraulic Motor Rating	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM	16 GPM
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Sprinkler System	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lbs/kg)	640 / 290	640 / 290	740 / 336	740 / 336	840 / 381	840 / 381
Product No.	610961	610960	610966	610965	610971	610970

SPECIFICATIONS – 3-pt. Rotary Brooms

Model	RMB-325P	RMB-325PW	RMB-326P	RMB-326PW	RMB-327P	RMB-327PW
Overall Width (in/cm)	69 / 175	69 / 175	81 / 206	81 / 206	93 / 236	93 / 236
Brush Diameter (in/cm)	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81	32 / 81
Sweeping Width (in/cm)	60 / 152	60 / 152	72 / 183	72 / 183	84 / 213	84 / 213
Width @ 30° Angle (in/cm)	53 / 135	53 / 135	64 / 163	64 / 163	76 / 193	76 / 193
Mounting System	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)	3-pt. (Cat. I)
Brush Material	Poly	Poly / Wire	Poly	Poly / Wire	Poly	Poly / Wire
PTO RPM Range	540	540	540	540	540	540
Dirt Deflector	Optional	Optional	Optional	Optional	Optional	Optional
Sprinkler System	Optional	Optional	Optional	Optional	Optional	Optional
Weight (lbs/kg)	640 / 290	640 / 290	740 / 336	740 / 336	840 / 381	840 / 381
Product No.	610705	610700	610755	610750	610805	610800



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.

OPTIONS

Angle Adjustments Kits (all models require either a manual or hydraulic kit)

Product No. 610702	Manual Angle Adjustment Kit for either skid steers or 3-pt. tractor.
Product No. 610703	3-pt. Hydraulic Angle Adjustment Kit – includes cylinder & hoses less tips.
Product No. 610704	Skid Steer Hydraulic Angle Adjustment Kit – includes electric hydraulic solenoid control valve. For skid steer brooms used on units with only one set of remotes. Includes cylinder, hoses, valve, & flat-faced couplers. Factory installed.

Electric Solenoid Kit (Optional)

Product No. 610950	Field installed electric hydraulic solenoid valve kit – fits product no. #610703 hydraulic angle kit above.
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Clamp-on Bucket Forks

Clamp-on Bucket Forks offer the contractor an easy economical way to quickly move palletized material. Sturdy construction provides outstanding performance over years of service. Easy on/off design offers the utmost in convenience when installing on to the bucket.

- Mounts to most loader buckets without the use of tools – easy on/off design
- Rated from 1,000 to 4,000 lbs. Lift is limited by fork capacity or loader capacity, whichever is less
- Useable fork length of 35 to 42 inches
- Designed for handling palletized material only
- “T” handle design saves time when clamping and unclamping forks
- Each fork has a built-in stake pocket for a 2 x 4 to be installed as an upright backstop (recommended)
- Sturdy all steel welded construction
- Completely independent – allows fork adjustment to any pallet width
- Forks extend 14.5 Inches under bucket, 8 in. inside bucket

SPECIFICATIONS – Clamp-On Forks

Model	BF-1000	BF-2000	BF-4000
Weight Capacity (lbs/kg)	1,000 / 453.5	2,000 / 907	4,000 / 1,814
Overall Length (in/cm)	49.5 / 126	56.5 / 143.5	56.5 / 143.5
Useable Tine Length (in/cm)	35 / 89	42 / 107	42 / 107
Tine Size (in/cm)	2 x 3 / 5 x 7.6	2 x 3 / 5 x 7.6	2 x 4 / 5 x 10
Weight (lbs/kg)	78 / 35	102 / 46	191 / 87
Product No.	831950	831930	831960

Skid Steer Hydraulic Post Hole Digger

The time-saving 924HC Post Hole Digger offers easy reach and access to difficult areas. Features include exceptional up-front visibility and control, and the ability to apply down pressure for productivity in difficult conditions. A large selection of augers are available, with hardened alloy steel teeth for tough digging. Reversible rotation permits quick backout when unusual obstructions are encountered. Without leaving the seat, operator can dig hundreds of holes for fence posts, utility poles, sign posts, trees and shrubs, foundation footings and other applications.



SPECIFICATIONS – 924HC Digger

Model	924HC
Hydraulic GPM (min)	10-20
Hydraulic Pressure (min-max) psi/bar	500-3000 34-207
Auger Sizes Available (in/mm)	6-24 / 152-610
Gearbox Output Size (in/mm)	2 / 51 Diameter
Mount Type	Universal Skid Steer
Weight (lbs/kg)	210 / 95
Product No.	902125



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 Low Profile Scrap Bucket

The LPSB-series of Scrap Buckets provides material handling for moving rocks, dirt, brush, demolition debris or other hard to handle materials on construction sites, storm clean-up or landscaping projects. They have a built-in reputation of durability having past their product testing in a scrap yard. Value and product reliability are the benchmarks they've achieved.

- Sizes from 72" – 84" widths for job matched performance
- 3,000 psi cylinders with cylinder guards for greater clamping strength
- Low profile design for improved sightlines when picking up materials
- Connect under pressure flat-faced coupler making hook-up a snap
- Optional bolt-on reversible beveled cutting edge increases bucket strength and service life



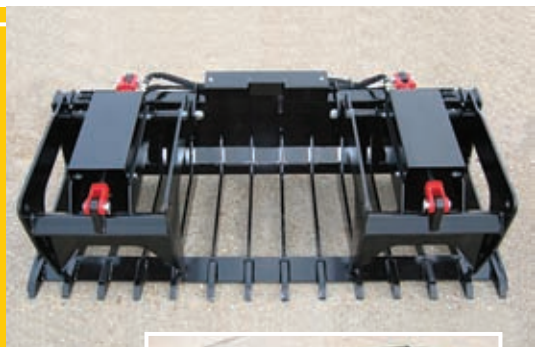
SPECIFICATIONS – LPSB Series

Model	LPSB-72	LPSB-78	LPSB-84
Overall Width (in/mm)	72 / 1829	78 / 1981	84 / 2134
Bucket Depth (in/mm)	26 / 660	26 / 660	26 / 660
Grapple Opening (in/mm)	36.5 / 930	36.5 / 930	36.5 / 930
Upper Grapple Width (in/mm)	20 / 508	20 / 508	20 / 508
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207
Flat-Faced Couplers (in/mm)	1/2 / 13 Body - Connect Under Pressure		
Mount Type	Universal Skid Steer		
Weight (lbs/kg)	791 / 359	823 / 373	855 / 388
Product No.	811780	811820	811860
Optional Bolt-on Reversible Cutting Edge (in/mm)	3/4 x 8 / 19 x 203 x Bucket Width		
Bolt-On Edge Product No.	811790	811830	811870
Bolt-On Cutting Edge Weight (lbs/kg)	115 / 52	125 / 57	135 / 61

Skid Steer Low Profile Tine Grapple

Designed for skid steer loaders the LPTG-series of tine grapples easily move brush, wood, rocks or other hard to handle material while leaving the dirt on the ground. Ideal for cleaning up, construction site debris, storm damage and landscaping projects. Their dependability and value make them the ideal tool for any professional.

- Tine Spacing of 5-1/2" leaves the dirt behind will maintaining exceptional structural strength
- 3,000 psi cylinders with cylinder guards for secure clamping of material
- Low profile design for uncluttered view of the work at hand
- Connect under pressure flat-faced coupler for ease of hook-up



SPECIFICATIONS – LPTG Series

Model	LPTG-72	LPTG-78	LPTG-84
Overall Width (in/mm)	72 / 1829	78 / 1981	84 / 2134
Tine Spacing (in/mm)	5.5 / 140	5.5 / 140	5.5 / 140
Number of Tines	14	15	16
Tine Length (in/mm)	29.5 / 750	29.5 / 750	29.5 / 750
Grapple Opening (in/mm)	36.5 / 927	36.5 / 927	36.5 / 927
Upper Grapple Width	20 / 508	20 / 508	20 / 508
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207
Flat-Faced Couplers (in/mm)	1/2 / 13 Body - Connect Under Pressure		
Mount Type	Universal Skid Steer		
Weight (lbs/kg)	820 / 372	864 / 392	896 / 406
Product No.	811750	811800	811840



Skid Steer Split-Top Grapple Rake

Engineered for picking up brush, tree limbs, debris and hard to handle materials while leaving the dirt behind. Their rugged and straightforward design allows efficient removal of most debris meeting the high demands of today's busy contractor. Available in 62" or 77" widths.

- Unique tine design with weld-on tine points allows the operator to go under brush for easy clean pick-up
- Greaseable pivot points on upper clamps for long service life
- Shield plate in upper clamps provides protection for hydraulic cylinders
- Dual upper grapples allow under even loads to be securely clamped

SPECIFICATIONS – Split-Top Grapple

Model	SSGR-262	SSGR-277
Overall Width (in/mm)	62 / 1575	77 / 1956
Overall Depth (in/mm)	25 / 635	25 / 635
Overall Height – Closed (in/mm)	54 / 1372	54 / 1372
Grapple Opening (in/mm)	50 / 1270	50 / 1270
Number of Grapple Tines (Lower/Upper)	5 / 4	6 / 4
Reinforcing Tubes Between Lower Tines	Yes	Yes
Number of Hydraulic Cylinders	2	2
Cylinder Bore (in/mm)	2 / 50.8	2 / 50.8
Cylinder Stroke (in/mm)	10 / 254	10 / 254
Cylinder Rod Diameter (in/mm)	1-1/8 / 28.57	1-1/8 / 28.57
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207
Mount Type	Universal Skid Steer	Universal Skid Steer
Product No.	811435	811440

Skid Steer Pallet Fork

Designed with the contractor in mind, these skid steer pallet forks are rated at 4,000 lbs. capacity. Select models offer a step through design for easy access into / out of the cab. Standard model features non-step through single piece back stop.

- Universal quick-attach mounting system for skid steers
- Premium forks with spring loaded latches for easy adjustment spacing
- Solid steel alloy tapered forks for ease of loading palletized materials



SPECIFICATIONS – Pallet Forks

Model	SSPF-442	SSPF-448	SSPF-3748
Capacity (lbs/kg)	4,000 / 1,814	4,000 / 1,814	4,000 / 1,814
Frame Construction	Welded Steel	Welded Steel	Welded Steel
Backstop	Step-through	Step-through	Single Piece
Mount Type	Universal Skid Steer	Universal Skid Steer	Universal Skid Steer
Fork Spacing (in/mm)	6 to 40 / 152 to 1016	6 to 40 / 152 to 1016	6 to 40 / 152 to 1016
Fork Carrier	Notched Rail	Notched Rail	Notched Rail
Forks (in)	1.25 x 4 w/Latch	1.25 x 4 w/Latch	1.25 x 4 w/Latch
Fork Length (in/mm)	42 / 1067	48 / 1219	48 / 1219
Weight (lbs/kg)	345 / 157	365 / 165	315 / 143
Product No.	832400	832415	831370

Skid Steer ETG Series Tine Grapple

ETG- Series Tine Grapples are engineered for 30-80 horsepower skid steers. This 60" or 72" wide grapple allows the contractor unsurpassed versatility in piling and loading brush and other hard to handle materials while leaving dirt behind, it does more than pay its way, it helps get serious work done.

- Shield plate on upper grapple provides protection for the hydraulic cylinder
- Flat face connect under pressure couplers are standard
- Low profile design offers great forward visibility for superior control in close quarters and easy access to skid steer seat



SPECIFICATIONS – ETG Grapples

Model	ETG-5	ETG-6
Overall Width (in/cm)	61.5 / 156	71.75 / 182
Overall Depth (in/cm)	35.5 / 90	35.5 / 90
Overall Height (in/cm)	25.5 / 65	25.5 / 65
Tine Spacing (in/cm)	10 / 25	10 / 25
Grapple Opening (in/cm)	34 / 86	34 / 86
Number of Tines	7	8
Inside Depth (in/cm)	28.5 / 72	28.5 / 72
Upper Grapple Width (in/cm)	34 / 86	34 / 86
Cylinder Hoses / Flat-faced Couplers	Standard	Standard
Integral Mounting System	Universal Skid Steer	Universal Skid Steer
Weight (lb/kg)	492 / 223	520 / 236
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207
Horsepower Range	30 - 80 HP	30 - 80 HP
Product No.	811020	811025



Skid Steer Hydraulic Cement Mixer

SitePro® Model SS-590 mixer features direct hydraulic drive of the gearbox eliminating chain and sprocket maintenance which results in more up-time on the jobsite. Large 11-cubic ft. drum allows the operator to mix, transport and place 5-cubic ft. of concrete. The hydraulic cement mixer's efficient design offers the contractor a cost savings over chain driven models.

SPECIFICATIONS – SS-590 Mixer

Model	SS-590
Capacity	Five (5) cu/ft (1 Bag Mix)
Drum Opening (in/mm)	20 / 508
Overall Drum Length (in/mm)	32 / 813
Drum Construction	Welded Steel
Drive System	Hydraulic Direct Thru Gearbox
Hydraulic Requirements	Minimum 8 GPM
Gearbox Ratio	3.18:1
Flow Control Valve	Standard
Connect Under Pressure Couplers	Standard
Parking Stands	Standard
Weight (lbs/kg)	395 / 180
Product No.	780950

Skid Steer Snow Blades

Snow blades from SitePro® are ideal for residential or commercial snow removal, they help meet two of the contractors biggest demands, fast and easy snow removal. Use on driveways, parking lots or other large areas. Blade floats to clean uneven surfaces.

- Two trip springs for controlled break over in snow
- 3/8" x 6" cutting edge of 1044 steel
- Curved moldboard to keep snow rolling
- Available widths 5-ft, 6-ft, 7.5-ft and 9-ft
- 7.5- and 9-ft models feature 5 degree lateral oscillation to allow blade to follow ground contours
- Quick hook up on skid steers or front loaders equipped with "Universal" mounting plate
- Standard Skid Shoes of abrasive resistance steel that rotate for long life



SPECIFICATIONS – Snow Blades

Model	SBS-27108A	SBS-2709A	SBS-2172	SBS-2160
Overall Width (in/cm)	108 / 274	90 / 229	72 / 183	60 / 152
Overall Height (in/cm)	27 / 69	27 / 69	27 / 69	21 / 53
Moldboard Thickness	10-gauge	10-gauge	10-gauge	10-gauge
Cutting Edge (in/mm)	Standard	Standard	Standard	Standard
3/8 x 6 / 9.525 x 152.4				
5° Lateral Oscillation	Standard	Standard	N/A	N/A
Extension Trip Springs	2	2	2	2
Manual Angle Positions	N/A	5	5	5
Width @ Full Angle (in/cm)	96 / 244	80 / 203	62 / 157	52 / 132
Skid Steer Mount	Universal	Universal	Universal	Universal
Adjustable Skid Shoes	Standard	Standard	Standard	Standard
Horsepower Range	40-95 HP	30-80 HP	<45 HP	<45 HP
Max. Operating Weight (lbs/kg)	8,000 / 3,628.8	8,000 / 3,628.8	4,500 / 2,041.2	4,500 / 2,041.2
Weight (lbs/kg)	690 / 313	530 / 240	350 / 159	334 / 152
Hydraulic Angle Kit	Standard	Optional	Optional	Optional
Crossover Relief Valve	Standard	Optional	Optional	Optional
Optional Top Deflector	360230	360277	360223	360220
Optional Sight Indicator	360235	360235	360235	360235
Product No.	360070	360000	360130	360100

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