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Material Handling Equipment

Powerful attachments to fit your application



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The widest choice of quality material handling attachments.



Split-Top Grapple Rake

Designed for today's modern skid steer and tractor front loaders. Available in 62" or 77" width, the split top design provides dual upper grapples for picking up brush and other debris while leaving the dirt behind. Ideal for loading logs, orchard prunings, piling brush and moving hard to handle materials.

- Unique tine design with weld-on tine points.
- Tine design allows operator to go under logs/brush for easy clean pick up.
- Interfacing quick-attach brackets available for most tractor loader models including John Deere, AGCO, CNH, Bush Hog and others.
- Greaseable pivot points on upper clamps for long service life.
- Shield Plate in upper clamps provides protection for hydraulic cylinders.



Compact Grapple Rake

Designed for compact tractors up to 40 horsepower that are equipped with a front loader. This 60-inch wide grapple allows the acreage owner unsurpassed versatility in clearing brush, piling limbs or orchard maintenance. Ideal for loading limbs, orchard prunings, piling brush and other hard to handle materials.

- Unique upper grapple design provides clamping force to hold material securely.
- Design allows brush and other materials to be picked up while leaving the dirt.
- Size compatible with the lift capacity of most small loader tractors.
- Good forward visibility for easy control in close quarters for increased productivity.
- Simple efficient design with few moving parts for long life.
- Pivot points have lubrication capabilities.
- Tractor front loader model allow use of standard pin-on bracket or select interfacing quick attach brackets for John Deere, AGCO, CNH, Kubota and other brands.



Split-Top Grapple Rake Specifications

	FLGR-262 / SSGR-262 / FLGR-262-G	FLGR-277 / SSGR-277 / FLGR-277-G
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
Upper Grapple Widths (in/mm)	19.25 / 489	19.25 / 489
Tine Spacing (in/mm)	15 / 381	15 / 381
Number of Tines/Grapples (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)	1.125 / 28.57	1.125 / 28.57
Cylinder Pressure Rating (psi/bar)	3000 / 206.9	3000 / 206.9
Mounting for Tractor Loader (FLGR)	Mgt. Brt. Available*	Mgt. Brt. Available*
Weight FLGR Model (lbs/kg)	704 / 319	804 / 365
Mounting for Skid Steer (SSGR)	"Universal" Skid Steer	"Universal" Skid Steer
Weight SSGR Model (lbs/kg)	784 / 356	964 / 437
Mounting for FLGR-G Models	Euro / Global	Euro / Global
Weight FLGR-G Models (lbs/kg)	800 / 363	990 / 449
Horsepower Rating (maximum)	95 PTO HP	150 PTO HP
Product No. FLGR Models (loader)	811380	811400
Product No. SSGR Models (skid steer)	811435	811440
Product No. FLGR-G Models (Euro/Global)	811495	811490

*Optional interfacing quick attach brackets available for most popular loaders.



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.

Compact Grapple Rake Specifications – Designed for tractors up 40 HP only

	FLGR-4062	FLGR-4062S
Overall Width (in/mm)	60 / 1524	60 / 1524
Overall Depth (in/mm)	23 / 584.2	23 / 584.2
Overall Height Closed (in/mm)	38.77 / 984.75	38.77 / 984.75
Grapple Opening (in/mm)	27 / 685.8	27 / 685.8
Upper Grapple Widths (in/mm)	34 / 836.6	34 / 836.6
Tine Spacing (in/mm)	15 / 381	15 / 381
Number of Lower Tines	5	5
Reinforcing Tubes Between Lower Tines	Yes	Yes
Number of Hydraulic Cylinders	1	1
Cylinder Bore (in/mm)	2 / 50.8	2 / 50.8
Cylinder Stroke (in/mm)	8 / 203.2	8 / 203.2
Cylinder Rod Diameter (in/mm)	1.125 / 28.57	1.125 / 28.57
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207
Mounting for Tractor Loader (FLGR)	Mgt. Brt. Available *	"Universal" Skid Steer
Weight FLGR Model (lbs/kg)	359 / 180.98	364 / 180.98
Product No. FLGR Models (loader)	811460	811480

*Optional interfacing quick attach brackets available for most popular loaders.



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Choose **Worksaver** For All Your Material Handling



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. Hoses are equipped with "connect under pressure" flat-faced couplers. 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 5-1/2" tine spacing, 3,000 psi cylinders with cylinder guards to protect the cylinders and components. Hoses are equipped with "connect under pressure" flat-faced couplers.

ETG Series Tine Grapple

Designed for use on skid steers (and tractor front loaders) utilizing the "Universal" skid steer attaching system. Also available to fit John Deere 300/400/500 series loaders. Ideal for raking, piling, and loading brush and other hard to handle materials while leaving dirt behind.

- Unique upper grapple design provides clamping force to hold material securely.
- Greaseable pivot points on upper grapple for long service life.
- Low profile design offers great forward visibility for superior control in close quarters and easy access to skid steer seat.
- Shield plate on upper grapple provides protection for hydraulic cylinder.
- Couplers are included as standard equipment.
- ETG-26 features dual upper grapples for additional clamping of uneven loads.



Low Profile Scrap Bucket Specifications

	LPSB-72	LPSB-78	LPBS-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
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207
Couplers	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

Low Profile Tine Grapple Specifications

	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
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207
Couplers	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



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.

ETG Series Tine Grapple Specifications

	ETG-5	ETG-6	ETG-26	ETG-5-JD	ETG-6-JD
Overall Width (in/mm)	61.5 / 1562	71.75 / 1822	71.75 / 1822	61.5 / 1562	71.75 / 1822
Overall Depth (in/mm)	35.5 / 901	35.5 / 901	35.5 / 901	35.5 / 901	35.5 / 901
Inside Depth (in/mm)	28.5 / 724	28.5 / 724	28.5 / 724	28.5 / 724	28.5 / 724
Overall Height (in/mm)	25.5 / 648	25.5 / 648	25.5 / 648	25.5 / 648	25.5 / 648
Grapple Opening (in/mm)	34 / 864	34 / 864	34 / 864	34 / 864	34 / 864
Upper Grapple Width (in/mm)	34 / 864	34 / 864	20 / 508	34 / 864	34 / 864
Number of Tines	7	8	8	7	8
Tine Spacing (in/mm)	10 / 254	10 / 254	10 / 254	10 / 254	10 / 254
Cylinder Pressure Rating (psi/bar)	3000 / 207	3000 / 207	3000 / 207	3000 / 207	3000 / 207
Couplers	1/2 / 13 Body – Connect Under Pressure			Pioneer Type	
Integral Mounting System	"Universal" Skid Steer			300/400/500 Series JD	
Weight (lbs/kg)	492 / 223	520 / 236	480 / 218	510 / 231	600 / 272
Horsepower Range	30 – 80 HP	30 – 80 HP	30 – 80 HP	30 – 80 HP	30 – 80 HP
Product Item No.	811020	811025	811080	811085	811090

*Optional interfacing quick attach brackets available for most popular loaders.



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Choose **Worksaver** For All Your Material Handling



Pallet Forks

Designed for skid steer or tractor front loaders, our standard pallet forks have rated capacities from 4,000 lbs. to 5,500 lbs. All models feature solid steel alloy forks for long life, with spring loaded latches for easy adjustment spacing.

- Skid steer pallet forks (4,000 lbs. are offered with a one piece back-stop or a step through design for easy cab access and excellent visibility.
- Skid steer models mount with the "Universal" quick-attach mounting system.
- Premium forks include spring loaded latches for easy adjustment spacing.
- Models available with integrated brackets for skid steers, John Deere 400/500/600/700 series loaders, and loaders with euro/global attaching method.
- Optional interfacing quick-attach brackets available for most other loader models.
- Provides versatility for your skid steer or tractor front loader.



Pallet Fork Specifications

	For Skid Steer & Tractor Front Loaders the "Universal" Quick Attach System			For Tractor Loaders
Model	SSPF-442	SSPF-448S	SSPF-3748	PF-448
Equipment Used On	Skid Steer Loader	Skid Steer Loader	Skid Steer Loader	Tractor Loader
Capacity (lbs/kg)	4,000 / 1,814	4,000 / 1,814	4,000 / 1,814	4,000 / 1,814
Frame Construction	Welded Steel	Welded Steel	Welded Steel	Welded Steel
Backstop	Step-through	Step-through	Single Piece	N/A
Mounting	"Universal" Skid Steer	"Universal" Skid Steer	"Universal" Skid Steer	Mgt. Brt. Available*
Fork Spacing (in/mm)	6 - 40 / 152 - 1016	6 - 40 / 152 - 1016	6 - 40 / 152 - 1016	6 - 40 / 152 - 1016
Fork Carrier	Notched Rail	Notched Rail	Notched Rail	Notched Rail
Forks	1.375" x 4" w/Latch	1.375" x 4" w/Latch	1.375" x 4" w/Latch	1.375" x 4" w/Latch
Fork Length (in/mm)	42 / 1067	48 / 1219	48 / 1219	48 / 1219
Weight (lbs/kg)	345 / 157	359 / 163	315/143	438 / 199
Product No.	832400	832415	831370	831830

John Deere Integrated Frame Pallet Forks

Model	JDPF-5442	JDPF-5448	JDPF-6748
Equipment Used On	JD Front Loader	JD Front Loader	JD Front Loader
Capacity (lbs/kg)	4,000 / 1,814	4,000 / 1,814	5,500 / 2,495
Frame Construction	Welded Steel	Welded Steel	Welded Steel
Mounting	400 / 500 Series JD	400 / 500 Series JD	600 / 700 Series JD
Fork Spacing (in/mm)	6 - 40 / 152 - 1016	6 - 40 / 152 - 1016	6 - 40 / 152 - 1016
Fork Carrier	Notched Rail	Notched Rail	Notched Rail
Forks	1.375" x 4" w/Latch	1.375" x 4" w/Latch	1.57" x 4" w/Latch
Fork Length (in/mm)	42 / 1067	48 / 1219	48 / 1219
Weight (lbs/kg)	345 / 157	359 / 163	373 / 169
Product No.	832420	832435	832440

Global (Euro Hook Style) Integrated Frame Pallet Forks

Model	GLPF-442	GLPF-448	GLPF-5548
Equipment Used On	Tractor Front Loader	Tractor Front Loader	Tractor Front Loader
Capacity (lbs/kg)	4,000 / 1,814	4,000 / 1,814	5,500 / 2,495
Frame Construction	Welded Steel	Welded Steel	Welded Steel
Mounting	Euro / Global Carrier	Euro / Global Carrier	Euro / Global Carrier
Fork Spacing	6" to 40"	6" to 40"	6" to 40"
Fork Carrier	Notched Rail	Notched Rail	Notched Rail
Forks	1.375" x 4" w/Latch	1.375" x 4" w/Latch	1.57" x 4" w/Latch
Fork Length (in/mm)	42 / 1067	48 / 1219	48 / 1219
Weight (lbs)	345 / 157	359 / 163	373 / 169
Product No.	832452	832458	832460

*Optional interfacing quick attach brackets available for most popular loaders.

Note: Rated lift capacity is based on a pair of forks with no more than ½ - load per fork and load no more than halfway out on each fork.



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Compact Pallet Forks

Don't let their small size fool you. These pallet forks are designed for compact tractors up to 40 horsepower equipped with a front loader. They incorporate many of the same durability features found in our larger units. Excellent for moving bulky, bagged or palletized materials quickly and easily, saving time and effort.

- Pallet forks are rated at 2,000 lbs.
- Class I solid steel alloy forks for long life.
- Models available with integrated brackets for John Deere 200/300 series loaders, as well as loaders utilizing the universal skid steer system.
- Fits other loaders with our FLPF model & bolt-on interfacing quick attach brackets available for most major compact loader models.

Mini Skid Steer Pallet Forks

Pallet Forks designed for Mini Skid Steers / Compact Tool Carriers. These tools elevate the professional's productivity while offering the large property owner increased flexibility.

- Rated at either 900 lbs. or 2,000 lbs.
- All steel construction.
- Model MPF-2000 utilizes Class I solid steel alloy forks.
- Fits Toro-Dingo, Ramrod, Boxer Ditch Witch and others with "Universal" mounting system.



Clamp-On Bucket Forks

These Clamp-On Bucket Forks are built to meet the demands of today's acreage owner. Sturdy construction provides outstanding performance over years of service. Easy on/off design offers the utmost in convenience when moving palletized materials.

- Designed for handling palletized material only.
- Useable fork length of 35 to 42 inches.
- Forks extend 14.5 Inches under bucket, 8 in. inside bucket.
- Completely independent – allows fork adjustment to any pallet width.
- 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.
- Each fork has a built-in stake pocket for a 2 x 4 to be installed as an upright backstop (recommended).



Compact Pallet Forks Specifications

	FLPF-2000	SSPF-242	JDPF-2000
Equipment Used On	Loaders < 40 hp	Loaders < 40 hp	JD 200 / 300 Series
Weight Capacity (lbs/kg)	2,000 / 907	2,000 / 907	2,000 / 907
Frame Construction	Welded Steel	Welded Steel	Welded Steel
Fork Spacing (in/mm)	6 – 40 / 152 – 1016	6 – 40 / 152 – 1016	6 – 40 / 152 – 1016
Fork Carrier	Notched Rail	Notched Rail	Notched Rail
Forks	1.18" x 3.5" w/Latch	1.18" x 3.5" w/Latch	1.18" x 3.5" w/Latch
Fork Length (in/mm)	42 / 1067	42 / 1067	42 / 1067
Weight (lbs/kg)	270 / 123	290 / 131	280 / 127
Product No.	832525	832520	832530

Note: Rated lift capacity is based on a pair of forks with no more than ½ - load per fork and load no more than halfway out on each fork.

Mini Skid Steer Pallet Forks Specifications

	MPF-900	MPF-2000
Equipment Used On	Mini Skid Steer	Mini Skid Steer
Weight Capacity (lbs/kg)	900 / 408	2,000 / 907
Frame Construction	Welded Steel	Welded Steel
Fork Carrier	Steel Tube	Notched Rail
Forks	1" x 3" x 31.5"	1.18" x 3" x 42"
Weight (lbs/kg)	150 / 68	215 / 98
Product No.	832670	832640

Note: Rated lift capacity is based on a pair of forks with no more than ½ - load per fork and load no more than halfway out on each fork.

Clamp-On Bucket Fork Specifications

	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 / 1257	56.5 / 1435	56.5 / 1435
Fork Length (in/mm)	35 / 889	42 / 1067	42 / 1067
Forks (in/mm)	2 x 3 / 51 x 76	2 x 3 / 51 x 76	2 x 4 / 51 x 76
Weight (lbs/kg)	78 / 35	102 / 46	191 / 87
Product No.	831950	831930	831960

Note: Rated lift capacity is based on a pair of forks with no more than ½-load per fork and load no more than halfway out on each fork.



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Manure Forks

- Designed for picking up manure, matted straw or other loose materials.
- Produces cleaner stalls with less physical effort.
- Excellent for handling silage, upper grapple helps secure load during transport improving productivity.
- All units feature forged cranked tines for extended service life.
- Units with upper grapple and skid steer mount are supplied with hoses and connect under pressure couplers for ease of installation.
- Models with upper grapple have greaseable pivot points for long life.
- Cylinder pivot points utilize replaceable harden bushing to reduce wear.
- Models with upper grapples can be used for picking up tree limbs increasing their versatility.
- Mount types: John Deere, "Universal" Skid Steer, and models to accept bolt-on brackets.

Manure Forks Specifications

Manure / Silage / Debris Forks Designed for use on Tractor Front Loaders

Models interface with loaders that use the "universal" skid steer mount system

Model	M/S-60S	M/S-66S	M/S-72S	M/SG-60S	M/SG-72S
Overall Width (in/mm)	59.5 / 1511	66 / 1676	71.5 / 1816	59.5 / 1511	71.5 / 1816
Overall Depth (in/mm)	31 / 787	31 / 787	31 / 787	31 / 787	31 / 787
Overall Height (in/mm)	21.5 / 546	21.5 / 546	21.5 / 546	23.5 / 597	23.5 / 597
Upper Grapple (in/mm)	No	No	No	Yes	Yes
Upper Grapple Width (in/mm)	N/A	N/A	N/A	34 / 864	34 / 864
Useable Tine Length (in/mm)	27 / 686	27 / 686	27 / 686	27 / 686	27 / 686
Number of Tines	8	9	10	8	10
Forged Tine Type	Cranked	Cranked	Cranked	Cranked	Cranked
Tine Spacing (in/mm)	7.5 / 190	7.5 / 190	7.5 / 190	7.5 / 190	7.5 / 190
Mounting Type	Skid Steer	Skid Steer	Skid Steer	Skid Steer	Skid Steer
Weight (lbs/kg)	225 / 102	TBA	270 / 122	375 / 170	450 / 204
Product No.	812305	812400	812315	812310	812320

Manure / Silage / Debris Forks Designed for use on Tractor Front Loaders

Models interface with John Deere Series Loaders

Model	M/S-50JD	M/S-60JD	M/S-66JD	M/S-72JD	M/SG-60JD	M/SG-72JD
Overall Width (in/mm)	50 / 1270	59.5 / 1511	66 / 1676	71.5 / 1816	59.5 / 1511	71.5 / 1816
Overall Depth (in/mm)	31 / 787	31 / 787	31 / 787	31 / 787	31 / 787	31 / 787
Overall Height (in/mm)	28 / 711	21.5 / 546	21.5 / 546	21.5 / 546	23.5 / 597	23.5 / 597
Upper Grapple (in/mm)	No	No	No	No	Yes	Yes
Upper Grapple Width (in/mm)	N/A	N/A	N/A	N/A	34 / 864	34 / 864
Useable Tine Length (in/mm)	27 / 686	27 / 686	27 / 686	27 / 686	27 / 686	27 / 686
Number of Tines	7	8	9	10	8	10
Forged Tine Type	Cranked	Cranked	Cranked	Cranked	Cranked	Cranked
Tine Spacing (in/mm)	7.5 / 190	7.5 / 190	7.5 / 190	7.5 / 190	7.5 / 190	7.5 / 190
Mounting Type	JD 200 / 300	JD 400 / 500	JD 400 / 500	JD 400 / 500	JD 400 / 500	JD 400 / 500
Weight (lbs/kg)	185 / 84	TBA	TBA	TBA	TBA	TBA
Product No.	812300	812335	812410	812345	812340	812350

Adaptable Manure / Silage / Debris Forks for Tractor Front Loaders

Designed to be used with our optional bolt-on brackets, available for most loaders

Model	M/S-60U	M/S-72U	M/SG-60U	M/SG-72U
Overall Width (in/mm)	60 / 1524	72 / 1829	60 / 1524	72 / 1829
Overall Depth (in/mm)	31 / 787	31 / 787	31 / 787	31 / 787
Overall Height (in/mm)	28 / 711	28 / 711	30 / 762	30 / 762
Upper Grapple (in/mm)	No	No	Yes	Yes
Upper Grapple Width (in/mm)	N/A	N/A	34 / 864	34 / 864
Useable Tine Length (in/mm)	27 / 686	27 / 686	27 / 686	27 / 686
Number of Tines	8	10	8	10
Forged Tine Type	Cranked	Cranked	Cranked	Cranked
Tine Spacing (in/mm)	7.5 / 190	7.5 / 190	7.5 / 190	7.5 / 190
Mounting Type	Brackets Required	Brackets Required	Brackets Required	Brackets Required
Weight (lbs/kg)	TBA	TBA	TBA	TBA
Product No.	812385	812390	812395	812398



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Choose **Worksaver** For All Your Material Handling

Skid Steer Crane Boom



The SSTB-3500 Crane Boom is ideal for lifting or moving objects such as balled trees, bundles of materials, or equipment on the job site. Features three lifting points for increased flexibility in loading and lifting. All welded steel construction for long life. Boom is 3" square tube stock providing strength and durability.

Skid Steer Crane Boom Specifications

SSTB-3500	
Lifting Capacity at Farthest Attaching Point (lbs/kg)	3200 / 1451
Lifting Capacity at Middle Attaching Point (lbs/kg)	3500 / 1587
Lifting Capacity at Closest Attaching Point (lbs/kg)	3700 / 1678
Overall Boom Length (in/mm)	59.25 / 1505
Boom Construction	3" Square Steel Tubing
Mounting Type	"Universal" Skid Steer
Weight (lbs/kg)	182 / 83
Product Item No.	81140



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Caution — A heavy load can cause your tractor to tip over. When moving heavy loads, keep the load as close to the ground as possible, go slowly around turns, and be sure the front or rear of tractor is properly counterbalanced with weights.

Caution — Operators must read & understand operator's manual, particularly the safety warnings and instructions. **The operator is responsible for safety of themselves and others when operating equipment.**



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