#### Worksaver







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 backstop 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.
- Pallet Forks for John Deere H480 loader with Global Series II tool carrier.
- Optional interfacing quick-attach brackets available for most other loader models.
- Machined rails allow ease of fork spacing adjustment.



## **Pallet Fork Specifications**

		For Skid Steer the "Universal	& Trac	ctor Front Loaders ck Attach System			For Tractor Loaders	
Model	SSPF-442	SSPF-448		SSPF-5548	SSP	F-3748	PF-448	
Equipment Used On	Skid Steer Loader	Skid Steer Loa	der	Skid Steer Loader	Skid Ste	eer Loader	Tractor Loader	
Capacity (lbs/kg)	4,000 / 1,814	4,000 / 1,81	4	5,500 / 2,495	4,000	) / 1,814	4,000 / 1,814	
Frame Construction	Welded Steel	Welded Ste	el	Welded Steel	Weld	ed Steel	Welded Steel	
Backstop	Step-through	Step-throug	h	Step-through	Sing	le Piece	N/A	
Mounting	"Universal" Skid Steer	"Universal" Skid	Steer	"Universal" Skid Steer	"Universa	al" Skid Steer	Mgt. Brt. Available*	
Fork Spacing (in/mm)	6-40 / 152-1016	6-40 / 152-1	016	6-40 / 152-1016	6-40 /	152-1016	6-40 / 152-1016	
Fork Carrier	Beveled Notched Rail	Beveled Notched	l Rail	Beveled Notched Rail	Beveled	Notched Rail	Beveled Notched Rail	
Forks	1.375" x 4" w/Latch	1.375" x 4" w/La	ıtch	1.57" 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	48 / 1219	
Weight (lbs/kg)	345 / 157	359 / 163		410 / 186	31	5/143	438 / 199	
Product No.	832400	832415		832495	83	1370	831830	
	John Deere Integrated Frame Pallet Forks							
Model	JDPF-5442	JDPF-544	8	JDPF-6748	JDP	F-H48048	JDPF-H48060	
Equipment Used On	JD Front Loader	JD Front Loader		JD Front Loader	JD Fr	ont Loader	JD Front Loader	
Capacity (lbs/kg)	4,000 / 1,814	4,000 / 1,8	14	5,500 / 2,495	7,50	00 / 3,402	7,500 / 3,402	
Frame Construction	Welded Steel	Welded St	eel	Welded Steel We		ded Steel	Welded Steel	
Mounting	400 / 500 Series JD	400 / 500 Ser	ies JD	600 / 700 Series	0 / 700 Series JD Glob		Global Series II	
Fork Spacing (in/mm)	6-40 / 152-1016	6-40 / 152-	1016	6-40 / 152-1016   6-56		/ 152-1422	6-56 / 152-1422	
Fork Carrier	Beveled Notched Rail	Beveled Notche	ed Rail	Beveled Notched Ra	il Bevele	d Notched Rail	Beveled Notched Rail	
Forks	1.375" x 4" w/Latch	1.375" x 4" w	/Latch	1.57" x 4" w/Latch		5" x 4.75"	1.75" x 4.75"	
Fork Length (in/mm)	42 / 1067	48 / 121	9	48 / 1219		3 / 1219	60 / 1524	
Weight (lbs/kg)	345 / 157	359 / 16	3	373 / 169		35 / 356	845 / 383	
Product No.	832420	832435		832440		334130	834140	
	Globa	l (Euro Hook S	tyle) I	Integrated Frame	Pallet Fo	rks		
Model	GLPF-44	<b>1</b> 2		GLPF-448		GLPF-5548		
Equipment Used On	Tractor Front	Loader		Tractor Front Loade	r	Tractor Front Loader		
Capacity (lbs/kg)	4,000 / 1,	.814		4,000 / 1,814		5,5	500 / 2,495	
Frame Construction	Welded S	teel		Welded Steel		We	elded Steel	
Mounting	Euro / Global	l Carrier		Euro / Global Carrier		Euro /	Global Carrier	
Fork Spacing	6" to 40	0"		6" to 40"		6" to 40"		
Fork Carrier	Beveled Notch	ned Rail		Beveled Notched Rail		Beveled Notched Rail		
Forks	1.375" x 4" v	v/Latch		1.375" x 4" w/Latch	1	1.57" x 4" w/Latch		
Fork Length (in/mm)	42 / 106	67		48 / 1219		4	18 / 1219	
Weight (lbs/kg)	335 / 15	52		350 / 159		3	193 / 178	
Product No.	832452	2		832458		832460		

<sup>\*</sup>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.



**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** 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.
- Model available for Bobcat MT-series (MT-50, MT-52, MT-55).



# **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 or 42 inches, depending on model.
- 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	Beveled Notched Rail	Beveled Notched Rail	Beveled 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	MPF-2000 B/G
Equipment Used On	Mini Skid Steer	Mini Skid Steer	Bobcat MT-Series
Weight Capacity (lbs/kg)	900 / 408	2,000 / 907	2,000 / 907
Frame Construction	Welded Steel	Welded Steel	Welded Steel
Fork Carrier	Steel Tube	Notched Rail	Notched Rail
Forks	1" x 3" x 31.5"	1.18" x 3" x 42"	1.18" x 3" x 42"
Weight (lbs/kg)	150 / 68	215 / 98	225 / 102
Product No.	832670	832640	832695

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 1/2-load per fork and load no more than halfway out on each fork.



**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.





# **Material Handling Attachments**

SSPF-448   832415   Skid Steer Pallet Forks with step-th backstop. Rated at 4,000 lbs. Rail style, 48" x 1-3/8" x 4" solid it backstop Rated at 5,500 lbs. Rail style fo" x 1.57" x 4"	Pallet Forks Designed for Use on Skid Steer Loaders					
SSPF-442   832400   Skid Steer Pallet Forks with step-th backstop. Rated at 4,000 lbs. Rail style, 42" x 1-3/8" x 4" solid if backstop. Rated at 4,000 lbs. Rail style, 42" x 1-3/8" x 4" solid if backstop. Rated at 4,000 lbs. Rail style, 48" x 1-3/8" x 4" solid if backstop. Rated at 5,500 lbs. Rail: SSPF-5548   832495   Skid Steer Pallet Forks step-throre backstop Rated at 5,500 lbs. Rail: SSPF-5560   832510   Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: SSPF-3742   831360   Skid Steer Pallet Forks w / 42" fork Piece backstop Rated 4,000 lbs. SSPF-3748   831370   Skid Steer Pallet Forks w / 42" fork Piece backstop Rated 4,000 lbs. SSPF-3755   831380   Skid Steer Pallet forks w / 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet forks w/ 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet forks w/ 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet forks w/ 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet forks w/ 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet forks w/ 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet forks w/ 0nc-piece backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks w/ 32" x 4" x 5" solid: Skid Steer Pallet Forks with step-th backstop. Rated at 10,000 lbs. Skid Steer Pallet Forks with step-th backstop. Rated 10,000 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 10,000 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs. Rail: Skid Steer Pallet Forks step-throre backstop. Rated 5,500 lbs						
SSPF-442	Product	Model I	tem #	<u> </u>	Lbs.	List
SSPF-448   832415     backstop. Rated at 4,000 lbs. Rail style, 48" x 1-3/8" x 4" solid it style, 48" x 1-3/8" x 4" solid it skid Steer Pallet Forks step-throus backstop Rated at 5,500 lbs. Rail style for x 1.57" x 4"		<b>SSPF-442</b> 83	32400		356	1,393.00
SSPF-5560   832510   Skid Steer Pallet Forks step-through backstop. Rated 5,500 lbs. Rail style 60" x 1.57" x 4"   SSPF-3742   831360   Skid Steer Pallet Forks w / 42" fork Piece backstop Rated 4,000 lbs. SSPF-3748   831370   Skid Steer Pallet forks w / 48" fork One-piece backstop Rated 4,000 lbs. SSPF-3755   831380   Skid Steer Pallet forks w / 0ne-piece backstop. Rated 5,500 lbs. Rail s Skid Steer Pallet forks w / 0ne-piece backstop. Rated 5,500 lbs. Rail s Skid Steer Pallet forks w / 0ne-piece backstop. Rated 5,500 lbs. Rail style forks are 60"x1.57" x 4"   Skid Steer Pallet forks w / 0ne-piece backstop. Rated 5,500 lbs. Forks are 60"x1.57" x 4"   Skid Steer Pallet Forks at 10,000 lbs. Skid Steer Pallet Forks with step-th backstop. Rated at 10,000 lbs. Rail style 60" x 2" x 5" solid forks   Skid Steer Pallet Forks step-through backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks   Skid Steer Pallet Forks step-through backstop. Rated 5,500 lbs. Rail style 72" x 2" x 5" solid forks   Pallet Forks Designed for Use on Front Loaders Rail Style Front Loader Pallet Forks at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).   NOT FOR USE ON BI-DIRECTIC Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"   Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2	MA	SSPF-448 83	32415	Skid Steer Pallet Forks with <u>step-through</u> <u>backstop</u> . Rated at 4,000 lbs. Rail style, 48" x 1-3/8" x 4" solid forks.	370	1,393.00
SSPF-3760   832510   backstop. Rated 5,500 lbs. Rail style 60" x 1.57" x 4"		<b>SSPF-5548</b> 83	32495	Skid Steer Pallet Forks step-through backstop Rated at 5,500 lbs. Rail style	410	1,533.00
Piece backstop Rated 4,000 lbs		SSPF-5560 83	32510	Skid Steer Pallet Forks step-through backstop. Rated 5,500 lbs. Rail style, forks 60" x 1.57" x 4"	445	1,750.00
SSPF-3755 831380 Skid Steer Pallet forks w/ One-pi backstop. Rated 5,500 lbs. Rail s Skid Steer Pallet forks w/One-pi backstop. Rated 5,500 lbs. Rail s Skid Steer Pallet forks w/One-pi back stop Rated 5,500 lbs. Forks are 60"x1.57" x4"  Skid Steer Pallet forks rated at 10,000 lbs.  SSPF-1048 833500 Skid Steer Pallet Forks with step-th backstop. Rated at 10,00 Rail style, 48" x 2" x 5" solid for Skid Steer Pallet Forks step-throus backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks  SSPF-1072 833510 Skid Steer Pallet Forks step-throus backstop. Rated 5,500 lbs. Rail style 72" x 2" x 5" solid forks  Pallet Forks Designed for Use on Front Loaders at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76). NOT FOR USE ON BI-DIRECTIC Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2" Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2" Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2" Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2" Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2" Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2" lange of the form of the fo		<b>SSPF-3742</b> 83	31360	Skid Steer Pallet Forks w / 42" forks. One Piece backstop Rated 4,000 lbs.	360	1,393.00
SSPF-3760   831385   Skid Steer Pallet forks w/One-pi back stop Rated 5,500 lbs. Forks are 60"x1.57" x4"				Skid Steer Pallet forks w/ 48" forks One-piece backstop Rated 4,000 lbs.	375	1,393.00
SSPF-3760 831385 back stop Rated 5,500 lbs. Forks are 60"x1.57" x4"  Skid Steer Pallet forks rated at 10,000 lbs.  Skid Steer Pallet Forks with step-th backstop. Rated at 10,00 Rail style, 48" x 2" x 5" solid for Skid Steer Pallet Forks step-thror backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks  SSPF-1060 833505 backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks  Skid Steer Pallet Forks step-thror backstop. Rated 5,500 lbs. Rail style 72" x 2" x 5" solid forks  Pallet Forks Designed for Use on Front Loaders  Rail Style Front Loader Pallet Forks at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTIC Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"		SSPF-3755 83	31380	Skid Steer Pallet forks w/ One-piece backstop. Rated 5,500 lbs. Rail style	415	1,673.00
SSPF-1048  833500  Skid Steer Pallet Forks with step-th backstop. Rated at 10,00 Rail style, 48" x 2" x 5" solid for Skid Steer Pallet Forks step-thror backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks  SSPF-1072  833510  SSPF-1072  833510  SSPF-1072  833510  Skid Steer Pallet Forks step-thror backstop. Rated 5,500 lbs. Rail style 72" x 2" x 5" solid forks  Pallet Forks Designed for Use on Front Loaders  Rail Style Front Loader Pallet Forks at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTION Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"		<b>SSPF-3760</b> 83	31385	*	450	1,806.00
SSPF-1048 833500 backstop. Rated at 10,00 Rail style, 48" x 2" x 5" solid for Skid Steer Pallet Forks step-thror backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks  SSPF-1072 833510 Skid Steer Pallet Forks step-thror backstop. Rated 5,500 lbs. Rail style 72" x 2" x 5" solid forks  Pallet Forks Designed for Use on Front Loaders  Rail Style Front Loader Pallet Forks at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTION Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2")		S	Skid Stee			
SSPF-1060  833505  Skid Steer Pallet Forks step-throus backstop. Rated 10,000 lbs. Rail style 60" x 2" x 5" solid forks  Skid Steer Pallet Forks step-throus backstop. Rated 5,500 lbs. Rail style 72" x 2" x 5" solid forks  Pallet Forks Designed for Use on Front Loaders  Rail Style Front Loader Pallet Forks at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTIC Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2")		SSPF-1048 83	33500	Skid Steer Pallet Forks with step-through backstop. Rated at 10,000 lbs.  Rail style, 48" x 2" x 5" solid forks	ТВА	2,793.00
PF-448  PF-448		SSPF-1060 8:	33505	Skid Steer Pallet Forks step-through backstop. Rated 10,000 lbs. Rail style, forks	ТВА	3,045.00
PF-448  831830  Rail Style Front Loader Pallet Forks at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTION Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"		SSPF-1072 83	33510	Skid Steer Pallet Forks step-through backstop. Rated 5,500 lbs. Rail style, forks 72" x 2" x 5" solid forks	ТВА	3,255.00
PF-448  831830  at 4,000 lbs. Solid 48" long (1-3/8" forks. Designed to mount to loaders center to center between arms up to Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTION Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"		Pallet	t Forks	Designed for Use on Front Loaders		
Rail Style Front Loader Pallet Forks at 5,500 lbs. Solid 48" long (1-1/2"		<b>PF-448</b> 8.	31830	Rail Style Front Loader Pallet Forks. Rated at 4,000 lbs. Solid 48" long (1-3/8" x 4") forks. Designed to mount to loaders with center to center between arms up to 50".  Optional interfacing brackets Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTIONAL	438	1,533.00
Optional interfacing brackets Available (pgs. 32-76).		<b>PF-5548</b> 8.	333540	Rail Style Front Loader Pallet Forks. Rated at 5,500 lbs. Solid 48" long (1-1/2" x 4") forks. Designed to mount to loaders with center to center between arms up to 50".  Optional interfacing brackets	480	1,673.00

Prices and Specifications may be subject to change without notice. Prices do not include shipping or setup.



# **Material Handling Attachments**

Product	Model	Item #	Description	Lbs.	List
	PF-5560	833545	Rail Style Front Loader Pallet Forks. Rated at 5,500 lbs. Solid 60" long (1.57" x 4") forks. Designed to mount to loaders with center to center between arms up to 50".  Optional interfacing brackets  Available (pgs. 62-76).  NOT FOR USE ON BI-DIRECTIONAL	512	1,806.00

Integrated Frame Pallet Forks for JD 400/500 Series Loaders							
	With JD quick-change attachment carrier, hook and pin style						
	1D DE #110		Integrated frame pallet forks for John Deere				
	JDPF-5442	832420	400/500 / D160 /D170 /H160 / H165 /H180	345	1,505.00		
-			H240 /H260 series ldr., rated at 4,000 lbs.				
P SOU			Solid forks are 1-3/8"x 4"x 42" long.				
			Integrated frame pallet forks for John Deere				
	JDPF-5448	832435	400/500 /D160 /D170 /H160 /H165 /H180	359	1,505.00		
			H240 /H260 series ldr., rated at 4,000 lbs.				
			Solid forks are 1-3/8"x 4"x 48" long.				
			Integrated frame pallet forks for John Deere				
	JDPF-5460	833520	400/500 series loaders. Rated at 5,500 lbs.	435	1,813.00		
			Forks are 60" x 1.57" x 4"				





#### **Integrated Frame Pallet Forks With Euro / Global Attaching Method**

12-00	GLPF-442	832452	Integrated frame pallet forks for loaders with the Euro / Global attaching method.  Forks are 42" long (1-3/8 "x 4").  Rated at 4,000 lbs.	335	1,505.00
W. Carrier	GLPF-448	832458	Integrated frame pallet forks for loaders with the Euro / Global attaching method. Forks are 48" long (1-3/8 "x 4"). Rated at 4,000 lbs.	350	1,505.00
	GLPF-5548	832460	Integrated frame pallet forks for loaders with the Euro / Global attaching method. Forks are 48" long (1 -1/2 "x 4"). Rated at 5,500 lbs.	393	1,533.00
	GLPF-5560	833530	Integrated frame pallet forks for loaders with the Euro/Global attaching method.  Rated at 5,500 lbs.  Forks are 60" x 1.57" x 4"	425	1,785.00
		Clamp-C	On Bucket Pallet Forks – Pair		
-	BF-1000	831950	Clamp-On Bucket Pallet Forks – 1,000 lbs. capacity. 35"useable tine length. Fits most loader buckets. Socket for 2x4 backstop.	78	581.00
	BF-2000	831930	Clamp-On Bucket Pallet Forks – 2,000 lbs. capacity. 42"useable tine length. Fits most loader buckets. Socket for 2x4 backstop.	102	651.00
	BF-4000	831960	Clamp-On Bucket Pallet Forks – 4,000 lbs. capacity. 42"useable tine length. Fits most loader buckets. Socket for 2x4 backstop.	168	1,071.00





# Misc. Forks Replacements sold in pairs

832516	Pair of 36" Replacement Forks (Class I) rail mount rated 1,250 lbs. for SSPF-1236, JDPF-1236, MPF-1200	94	427.00
832536	Pair of 42" Replacement forks (Class I) rail mount rated 2,400 lbs. for JDPF-2000, SSPF-242	122	529.20
831369	Pair of 42" Replacement Forks (Class-II) Rail Mount rated 4,000 lbs. for SSPF-3742, SSPF-442, JDPF-5442	175	784.00
831379	Pair of 48" Replacement Forks (Class-II) Rail Mount rated 4,000 lbs. for SSPF-3748, SSPF-448, JDPF-5448, PF-448	196	735.00
832475	Pair of 48" Replacement Forks (Class-II) rated at 5,500 lbs. for GLPF-5448, SSPF-5548	226	784.00
832512	Pair of 60" Replacement Forks (Class-II) rated at 5,500 lbs. for SSPF-5560, SSPF-3760, JDPF-5460, JDPF-6760 GLPF-5560	270	994.00
834090	Pair of 48" Replacement forks (Class III) Rail mounted 1.75" x 4.75" x 48" rated at 7,500 lbs.	266	1,099.00
834091	Pair of 60" Replacement forks (Class III) Rail mounted 1.75" x 4.75" x 60" rated at 7,500 lbs.	370	1,295.00
833534	Pair of 48" Replacement forks (Class III) Rail mounted 2" x 5" x 48" rated at 10,000 lbs.	362	1,505.00
833536	Pair of 60" Replacement forks (Class III) Rail mounted 2" x 5" x 60" rated at 10,000 lbs.	428	1,767.00
833538	Pair of 72" Replacement forks (Class III) Rail mounted 2" x 5" x 72" rated at 10,000 lbs.	494	2,044.00
2504274	Latch Repair Kit for Class I/ II fork tines	0.40	24.00
2504282	Latch Repair Kit for Class III fork tines	0.40	24.00





# **Material Handling Attachments**

Pallet Forks for Compact Tractors Units feature Class I forks rated at 2,400 lbs. for the pair. Forks feature spring-loaded toggle latches for positioning							
Units leature	Ciass i forks rate	u ai 2,400 lb	s. for the pair. Forks feature spring-loaded toggle latche.  Integrated frame pallet forks for John Deere	s for pos	nuoning		
12.00	JDPF-2000	832530	200/300 / D120/ D160/ D170/ H120/ H130 H160/ H165 loaders (not compatible with 240,245,260,265) JD hook & pin. Rail style	247	1,155.00		
			rated at 2,400 lbs. Solid forks, 1.18"x 3"x 42"				
			Integrated frame pallet forks for compact				
	SSPF-242	022520	tractor loaders that utilize the "universal"	266	1 110 00		
	551 F-242	832520	skid steer attachment system. Rail style	266	1,119.00		
			rated at 2,400 lbs. Solid forks 1.18"x3"x42"				
	. 1 . 1 . 1 .		ub-Compact Pallet Forks	C	.,		
Units feature fo	orks rated at 1,.		r the pair. Forks use spring-loaded toggle latch	es for p	ositioning		
-	SSPF-1236	833300	allet forks for Sub-Compact tractors rated at 1,250 lbs. Skid steer type mount.	208	917.00		
	5511-1250	833300	Class I forks 1" x 3" x 36"	208	917.00		
13			Class I lorks I A J A JU				
4	SSPF-1242	833350	Pallet Forks Sub-Compact rated 1,250 lbs.	245	973.00		
			Skid steer mount Class I forks 1.18x3x42				
			Pallet forks for 200X, 200CX, D120, H120,				
	JDPF-1236	833320	H130, D160, H160 loaders, rated at	200	987.00		
			1,250 lbs. JD hook & pin QA mount.				
			Class I forks 1" x 3" x36"				
110	JDPF-1242	833340	Pallet forks for 200X, 200CX, D120, H120,	237	1 0 42 00		
	JD11-1242	833340	H130, D160, H160 loaders, rated at 1,250 lbs. JD hook & pin QA mount.	237	1,043.00		
			Class I forks 1.18" x 3" x42"				
	Mir	ı Skid Ste	er / Compact Tool Carrier Pallet Forks				
Designed	for mini skid stee:	rs with the "	universal" attaching system (Toro Dingo, Ditch Witch, le for Bobcat MT-50, MT-52, MT-55 and Gehl 1640E	Ramrod,	etc.)		
			Designed for Mini Skid Steers / Compact				
	MPF-1200	833310	Tool Carries, forks that are 1"x3"x36" w/	160	875.00		
			universal mini mount rated at 1,200 lbs.				
4			Designed for Mini Skid Steers / Compact				
	MPF-2000	832640	Tool Carries features forks that are	215	1,015.00		
			1.18"x3"x42" w/ universal mini mount				
			Rated at 2,000 lbs.				
			Designed for Bobcat MT-series (MT-50,				
	MPF-2000	832695	MT-52, MT-55) and S-70 also Gehl 1640E	225	1,050.00		
	B/G		unit features forks that are 1.18"x3"x42"				
			Rated at 2,000 lbs.				
	MDE 4200	022220	Designed for Bobcat MT-series (MT-50.	105	020.00		
	MPF-1200	833330	MT-52, MT-55) and S-70 also Gehl 1640E.	185	938.00		
	B/G		Unit features forks that are 1"x3"x36"				
			Rated at 1,200 lbs.				





#### **Electric Pallet Fork Clamp**

Designed for Sub-Compact Tractors up to 32 Engine HP.

Mounts to pallet fork frames that uses Class-I forks (13" vertical spacing on carriage height)

Clamp is controlled by a linear actuator, direct wired to tractors' battery to provide power.

**Note:** Clamp is designed to hold loose brush, logs, trimmings and other loose material against the pallet fork tines. It is **NOT** built for pushing, pulling or lifting heavy objects.

EPFC-1	834240	36" long Electric Pallet Fork Clamp for Sub-compact tractors w/loader. Includes wiring harness and push button switch to allow installation with connection to tractor battery. Mounts to rail of pallet fork frame with 13" vertical spacing on carriage height	75	1,795.00	
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