

# PF/PFL SERIES PALLET FORKS



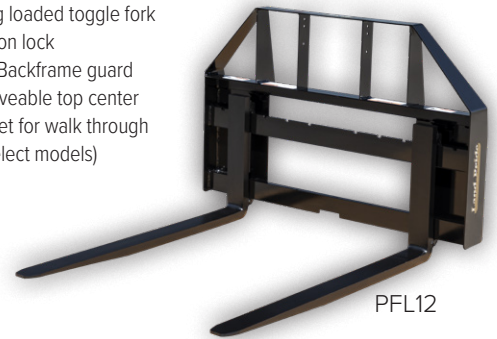
MATERIAL HANDLING



## Expand your material handling capabilities.

The PF Series bucket-mounted Pallet Forks transforms your tractor loader bucket into a forklift. PFL and PFLE Series Pallet Forks are great for retail operations, nurseries, and farms; the heavy-duty PFL64 Series is at home on construction and industrial sites. The PFL models mount to the front loader plate of your tractor and PFLE Models mount to your Euro Hitch, effectively changing your loader into a forklift and increasing your material handling capabilities. With capacities from 1,200 lbs to 6,400 lbs, you will quickly find these attachments save you time and labor!

- Spring loaded toggle fork position lock
- 3/16" Backframe guard
- Removeable top center bracket for walk through (on select models)



PFL12

PF10  
Bucket  
Mounted



	PF10	PF20	PFL1242	PFL2042	PFL3042	PFL3048	PFLE4548*	PFLE5548*	PFLE5560*	PFL6448 PFLE6448	PFL6460 PFLE6460
<b>Hitch</b>	Bucket Mounted		Universal Quick-Attach				Euro Hitch			Universal Quick-Attach or Euro Hitch	
<b>Lift Capacity -lb (kg) (per set of 2)</b>	1,000 (454)	2,000 (907)	1,200 (544)	2,100 (952)	3,000 (1,360)	3,000 (1,360)	4,500 (2,041)	5,500 (2,494)	5,500 (2,494)	6,400 (2,902)	6,400 (2,902)
<b>Tine Length</b>	31-5/8"	35-5/8"	42"	42"	42"	48"	48"	48"	60"	48"	60"
<b>Frame Width w/Step</b>	No Step	No Step	45-9/16"	50"			50"	50"	50"	64-1/2"	64-1/2"
<b>Weight - lb (kg)</b>	55 (25)	65 (29)	228 (108)	330 (150)	340 (154)	358 (162)	412 (187)	436 (198)	482 (219)	686 (311)	744 (337)
<b>Tine Width</b>	3"	3"	3"	4"			4"	4"	4"	4-3/4"	
<b>Tine Height</b>	2"	2"	1-1/4"	1"	1-1/4"	1-1/4"	1-1/2"	1-3/4"	1-3/4"	1-3/4"	
<b>Threaded Clamp Rod</b>	1-1/4" - 7"		N/A				N/A			N/A	
<b>Mount Opening</b>	1-1/2" Opening, 10-3/4" Depth		N/A				N/A			N/A	
<b>Sliding Clamp Handles</b>	9" Arm Length (Center of Screw to End of Arm)		N/A				N/A			N/A	
<b>Color</b>	■		■				■			■	

\*Universal Quick-Attach available as a Kubota CE Product

\*See dealer for complete warranty information.