



CONSTRUCTION LINE **PF**

PALLET FORK

FORK FOR SKID-STEER LOADER



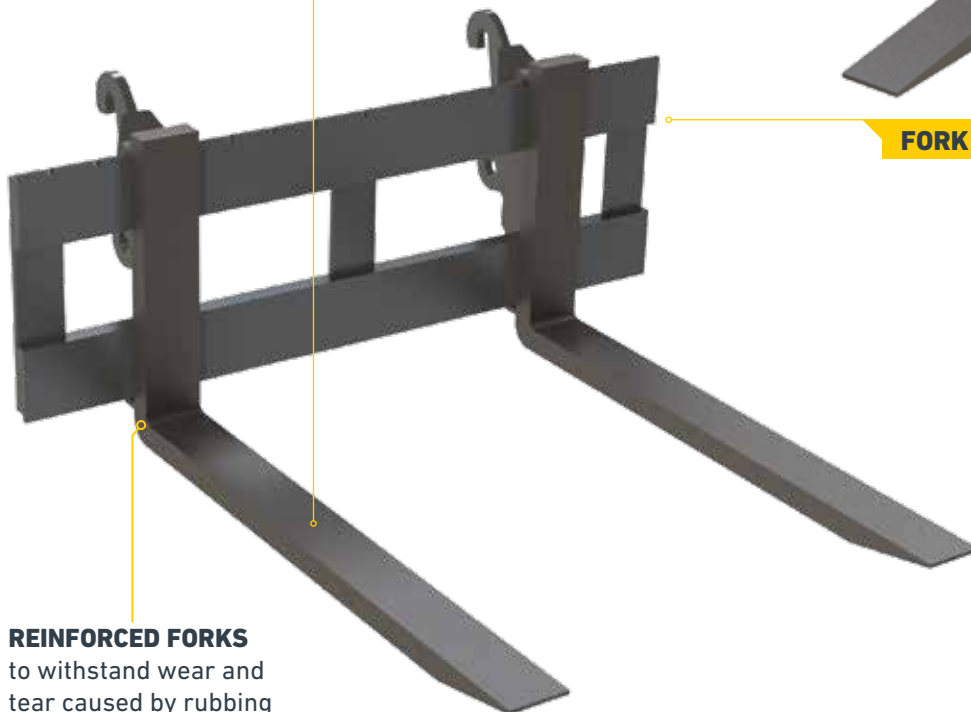
PROTECTIVE GRID
for models PF 100,
PF 120, PF 130
e PF 150



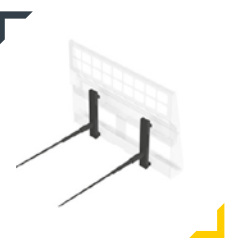
**TWO STURDY FORKS WITH
HIGH LOAD CAPACITY
THAT CAN BE MOVED
LATERALLY BY HAND**
hydraulic translation
on request



FORK FOR LOADER AND BACKHOE LOADER



REINFORCED FORKS
to withstand wear and
tear caused by rubbing



**BALE TIPS
ON REQUEST**

Pallet forks are particularly used on **construction sites** or to handle **palletized loads**.




Available in **6 models**, the PF pallet forks can be applied to **skid** and **mini skid loaders**, **wheel loaders**, and **backhoe loaders**.

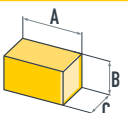
The models applicable for **skid-steer loaders** (PF 100, PF 120, PF 130, PF 150) are designed to **ensure** every **safety**

term for the operator, in fact they include the **protection grid against the overturning** of loads during use. all models have the **manual translation** of the two sturdy forks.

The **hydraulic translation** of the forks is available **on request**. It is also possible to supply the hay **bale spike kit** as an option.



Model	Skid - Steer Loader				Pala e Terna			
	PF 100	PF 120	PF 130	PF 150	PF 250	PF 450		
Technical data	um							
Max lifting capacity ⁽¹⁾ (Q)	kg		1000	1800	2500	2500	4500	
Weight standard configuration	kg		120	145	185	230	260	380
Forks section (E x F)	mm		80x30		100x35	100x40	100x40	120x50
Forks length (C)	mm		1000		1100	1200	1200	
Frame width (L)	mm		1000	1200	1300	1500	1500	
Frame height (H)	mm		900	950		450	540	
Centre of gravity (B)	mm		500				500	
	ton		1,3-1,6	1,6-2,6	2,6-3,5	3,4-4,8	-	-
	ton		-	1,5-3,0	2,8-4,0	4,0-6,2	4,0-6,2	6,0-12,0
	ton		-	2,0-3,4	3,0-4,6	4,5-6,5	4,5-6,5	6,2-9,0

	Overall size in standard configuration	A cm	100	120	130	150	150	150
		B cm	90	95	95	95	54	54
		C cm	110	121	131	141	124	125

⁽¹⁾The maximum lifting capacity "Q" refers to a load with a centre of gravity "B" positioned centrally on both forks.

WORKING DIMENSIONS

