Technical sheet :

## BALE FORKS (COMPACT MACHINES)



## **Customer benefits**

- Easy and economical attachment for the handling of all bales.

- The best economical choice: good value for money & functionality.

## **Technical characteristics**

- 2 heavy duty forged tines.

- LB: load backrest version.

[The 3D picture at the top of this page is the reference N51502684 - FB 950 / 700].



## BALE FORKS (COMPACT MACHINES) Created on August 1, 2025 at 11:19 PM UTC

Technical characteristics		FB 950 / 700	FB 950 / 700 LB	FB 1110
Distance to center of gravity (mm)		•	155	•
Capacities				
Capacity (kg)		700	700	560
Weight				
Overall weight (kg)		73	72	75
Weight and dimensions				
Overall height (mm)	h17	610	1061	560
Overall length (mm)	11	850	1230	1186
Forks length (mm)	1	670	950	955
Width (mm)		1150	1127	1170
Depth (mm)	р5	820	1230	1110
Working Parameters				
Required machine equipment		$\times$	$\times$	$\times$
Teeth		2	2	2

Machines compatibility	FB 950 / 700	FB 950 / 700 LB	FB 1110	
All-Tach® Narrow	N51502699	N51502698		
All-Tach®	N51502684	N51502698 N51502687	- N747028	
4 point Carriage	N51502685	N51502687	-	
Euro Carriage	N51502685 N51502686	N51502688 N51502689	-	
1650R	-	-	×	
1650RT		·	x	
1950RT				
1950RT			x	
	•		X	
1950RT 1950RT			x	
			X	
2100V	•	•	X	
2300V			X	
2750V	-	•	x	
AL230	X			
AL320	Х	X	•	
AL330	Х	X		
AL420	Х	x		
AL430	Х	X		
AL530	Х	X		
AL550	X	X		
AL650	X	X		
AL750	X	Х		
ALT750	X	X		
GCT 3-14		X		
GCT 3-14 +		Х		
MLA 2-25 H	X		•	
MLA 3-25 H	x	х		
MLA 3-25 H-C	x	x		
MLA 4-50 H	х	х		
MLA 4-50 H-C	x	x		
MLA 5-50 H	Х	X		
MLA 5-60 H-Z	x	Х		
MLA 6-65 H-Z	Х	Х		
MLA-T 516-75 H	X	X		
R165			х	
RT165			X	
RT195 - NEW			Х	
RT195 - NEW			X	
RT195 - NEW			Х	
ULM 412 H		Х		
ULM 412 H		Х		
ULM 415 H		x		
ULM 415 H		x		
V210			x	
V230			X	
V275		-	×	
1900R OLD			×	
2200R OLD	· ·	-	X	
2600R OLD		-	X	
2700V NXT2 OLD	· ·		X	
		- V		
ALT750 OLD	X	X		
ALT750 OLD	X	Х		
MLA 1-25 H OLD	Х			
MLA 3-35 H OLD	X	X		
MLA 4-50 H OLD	Х	Х		
R220 OLD	-	-	Х	

TABLE SYMBOL				
$\times$	No predisposition required	₽₽ ₽₽	Hydraulic line	Return piping to hydraulic oil tank

	TΑ	BL	Е	SY	'M	В	0	L
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