Technical sheet:

## **EXTENSIBLE JIB**



## **Customer benefits**

- Simple & safe solution for the handling & the placement of roof trusses (packed or separated).
- User-friendly: dedicated truss hook & standard hook allowing the use as an extension jib.
- Maximum visibility during transport: adapted attachment design that allows driving the machine with a lowered machine boom.
- Increased safety with the dedicated truss hook: no need to climb on the trusses to release them once placed.
- Simple & durable attachment.

## **Technical characteristics**

- Capacity 600 kg @ 4 m/300 kg @ 5 m/100 kg @ 6 m.
- Safety: homologated rotating truss hook.
- Safety: self-locking, rotating homologated hook.
- Easy and safe manual extension.
- Integrated stabilizer for easy storage.

[The 3D picture at the top of this page is the reference JE 6000 / 600 - 939995].



Technical characteristics  Distance to center of gravity (mm)  Capacities  Capacity (kg)  Capacity 2 (kg)  Capacity 3 (kg)  Capacity 3 (kg)  Max. outreach (mm)  Max. outreach 2 (mm)  Max @ outreach 2 (mm)  Max @ outreach 3 (mm)  Weight  Overall weight (kg)  Overall length (mm)  I1  4347  Width (mm)  Working Parameters  Machine Equipment			
Capacities         600           Capacity 2 (kg)         300           Capacity 3 (kg)         100           Max. outreach (mm)         3895           Max @ outreach 2 (mm)         4845           Max @ outreach 3 (mm)         5845           Weight         265           Overall weight (kg)         265           Weight and dimensions         0           Overall length (mm)         11         4347           Width (mm)         815           Working Parameters	Technical characteristics	JE 6000 / 600	
Capacity (kg)       600         Capacity 2 (kg)       300         Capacity 3 (kg)       100         Max. outreach (mm)       3895         Max @ outreach 2 (mm)       4845         Max @ outreach 3 (mm)       5845         Weight         Overall weight (kg)       265         Weight and dimensions       4347         Overall length (mm)       11       4347         Width (mm)       815         Working Parameters       100	Distance to center of gravity (mm)	1516	
Capacity 2 (kg)       300         Capacity 3 (kg)       100         Max. outreach (mm)       3895         Max @ outreach 2 (mm)       4845         Max @ outreach 3 (mm)       5845         Weight         Overall weight (kg)       265         Weight and dimensions       4347         Overall length (mm)       11       4347         Width (mm)       815         Working Parameters       600       600	Capacities		
Capacity 3 (kg)     100       Max. outreach (mm)     3895       Max @ outreach 2 (mm)     4845       Max @ outreach 3 (mm)     5845       Weight       Overall weight (kg)     265       Weight and dimensions     0verall length (mm)     11       Width (mm)     815       Working Parameters     4847	Capacity (kg)	600	
Max. outreach (mm)       3895         Max @ outreach 2 (mm)       4845         Max @ outreach 3 (mm)       5845         Weight       265         Overall weight (kg)       265         Weight and dimensions       0         Overall length (mm)       11       4347         Width (mm)       815         Working Parameters       6       6	Capacity 2 (kg)	300	
Max @ outreach 2 (mm)       4845         Max @ outreach 3 (mm)       5845         Weight       Coverall weight (kg)         Overall weight (kg)       265         Weight and dimensions       Coverall length (mm)         Overall length (mm)       11         Width (mm)       815         Working Parameters       Coverall length (mm)	Capacity 3 (kg)	100	
Max @ outreach 3 (mm)         5845           Weight         Coverall weight (kg)           Overall weight (kg)         265           Weight and dimensions         Coverall length (mm)           Overall length (mm)         11           Width (mm)         815           Working Parameters         Coverall length (mm)	Max. outreach (mm)	3895	
Weight         9           Overall weight (kg)         265           Weight and dimensions         0           Overall length (mm)         11         4347           Width (mm)         815           Working Parameters         6	Max @ outreach 2 (mm)	4845	
Overall weight (kg)         265           Weight and dimensions         U           Overall length (mm)         11         4347           Width (mm)         815           Working Parameters         U         4347	Max @ outreach 3 (mm)	5845	
Weight and dimensions         0 verall length (mm)         11         4347           Width (mm)         815           Working Parameters         0         6	Weight		
Overall length (mm)         11         4347           Width (mm)         815           Working Parameters         I	Overall weight (kg)	265	
Width (mm) 815 Working Parameters	Weight and dimensions		
Working Parameters	Overall length (mm)	11 4347	
	Width (mm)	815	
Machine Equipment	Working Parameters		
· ·	Machine Equipment	X	

Machines compatibility	JE 6000 / 600
Reference number	939995
MRT 2260	x
MRT 2260 e	x
MRT 2570	x
MRT 2660	x
MRT 2660 e	x
MRT 3060	х
MRT 3570	х
MRT 3570 ES	х
MRT-X 2260	х
MRT-X 2570	х
MRT-X 2660	х
MRT-X 3060	х
MRT-X 3570	x
MRT-X 3570 ES	х
MT 730 H	х
MT 735 75D ST5	х
MT 930 H	x
MT 930 HA	х
MT 935 75D ST5	x
MT 1135 75 D	х
MT 1135 H 100D	x
MT 1335 75D ST5	х
MT 1335 100D ST5	x
MT 1335 H 75D ST5	х
MT 1335 H 100D ST5	х
MT-X 1440	х
MT-X 1440 A	x
MT-X 1840	x
MT-X 1840 A	х
MT 733 Easy OLD	x
MT 933 Easy OLD	X
MT 1033 easy OLD	x
MT 1135 <b>OLD</b>	X
MT 1135 H easy ST5 OLD	x
MT 1335 <b>OLD</b>	X
MT 1440 OLD	x
MT 1440 A <b>OLD</b>	х
MT 1440 HA <b>OLD</b>	x
MT 1840 <b>OLD</b>	х
MT 1840 A <b>OLD</b>	Х
MT 1840 HA OLD	Х

TABLE SYMBOL							
×	No predisposition required	88	Hydraulic line		Return piping to hydraulic oil tank		
	Electric predisposition		Platform predisposition		Tyre handler, cylinder handler predisposition		





## **Head Office**

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



This publication provides a description of the configuration versions and options for Manitou products, which may differ for equipment. The equipment presented in this brochure may be part of a series, as an option, or it may not be available, depending on the versions. Manitou reserves the right, at any time and without notice, to amend the specifications described and represented. The specifications provided do not bind the manufacturer. For more details, please contact your Manitou agent. This is not a contractually binding document. The presentation of the products is not contractually binding. List of specifications non-exhaustive. The logos as well as the visual identity of the company are owned by Manitou and cannot be used without authorisation. All rights reserved. The photos and diagrams contained in this brochure are only provided for consultation and information purposes.

MANITOU BF SA - Limited company with board of directors - Share capital: 39,668,399 euros - 857 802 508 RCS Nantes