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/1323 lb @ 4 m/300 kg / 13 ft/662 lb @ 5 m/100 kg / 16 ft/212 lb @ 6 m / 20 ft.
- 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) Weight Overall weight (kg) Maximum outreach (mm) Maximum outreach 3 (mm) Weight and dimensions Overall length (mm) 11 Working Parameters Required machine equipment			
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Reference number SMONS MRT 2200 X MRT 2200 X MRT 2500 X MRT 2600 X MRT 2600 X MRT 2600 X MRT 3700 X MRT 4700 X	Machines compatibility	JE 6000 / 600
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MT 1840 OLD		
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	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				





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