PIPE HANDLER



- Increases working safety & output on all pipe-handling applications.
- Perfect upholding of pipes thanks to its mobile grapple with hydraulic tine pads- increased safety on rough terrain.
- "Appendix" at the end of the grapple, ensures complete closing & prevents the pipes from sliding away.
- Separated control of grapple & tine pads for more accuracy.
- Increased polyvalence: can be used to handle other loads.

- Maximum capacity 14000 kg / 30865 lbs.
- Max. pipe diameter 1016 mm / 40".
- Increased component protection for less downtimes.
- Complete grapple opening, increased efficiency when loading palletized loads.
- Rubber-covered tine pads.
- Fork dimensions: 120 x 240 x 2400 mm / 4.7 x 9.4 x 94.5".
- Thinner forks (90 mm / 4 in) available upon request.
- Forks can be used in floating or fixed mode.

[The 3D picture at the top of this page is the reference PH 2100 / 8000 - 939231].



PIPE HANDLER

	PH 2100 / 8000	PH 2500 / 14000
	586	891
	8000	14000
	2200	3800
I1	2143	3104
s	70 X 260 X 1200	120 X 240 X 2400
	2115	2444
h33	1387	2068
h34	3286	4699
	80 / 850	80 / 1016

PH 2100 / 8000	PH 2500 / 14000	
939231	939332	
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