Technical sheet:

## HYDRAULIC FLOATING FORK POSITIONER



## **Customer benefits**

- Must-have attachment for each & any construction site
- 1 model for the complete MT range-advantage for rental fleets
- Time saving: change fork spread from the cab
- Precise hydraulic fork movements for more accuracy
- Floating forks with leveling capacity for rough terrain applications
- Safety: fork travel lock

## **Technical characteristics**

- Hydraulic circuit with pressure limiter
- Fork spread: 275 mm/1010 mm / 11 in/40 in
- Standard load backrest
- Pin-type forks- moved through "sliders"
- Note: fork spread measured on the outer fork edges

[The 3D picture at the top of this page is the reference CAF 1260 / 4500 P - 52000273].



Distance to center of gravity (mm)         4         305           Capacities         4         4500           Capacity (kg)         4         4500           Weight         5         4500           Overall weight (kg)         5         350           Weight and dimensions         1         184           Overall height (mm)         11         1532           Forks section X Forks width X Forks elegith (mm)         s         50 X 100 X 1200           Width (mm)         1303         100 X 1200           Working Parameters         Forks spread (mm)         85         384           Maximum forks spread (mm)         85         384           Maximum forks spread (mm)         85         1010			<u>'</u>
Capacities         □         4500           Weight         □         ■           Overall weight (kg)         □         350           Weight and dimensions         □         ■           Overall height (mm)         h17         1184           Overall length (mm)         11         1532           Forks section X Forks width X Forks length (mm)         s         50 X 100 X 1200           Width (mm)         1303           Working Parameters         I         I           Required machine equipment         I         384           Minimum forks spread (mm)         b5         384           Maximum forks spread (mm)         b5         1010           Available fork dimensions         1010	Technical characteristics		CAF 1260 / 4500 P
Capacity (kg)         4500           Weight         1           Overall weight (kg)         350           Weight and dimensions         5           Overall height (mm)         h17           Overall length (mm)         11           Forks section X Forks width X Forks length (mm)         \$           Width (mm)         5           Working Parameters         Image: Company of the parameters of the param	Distance to center of gravity (mm)		305
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Minimum forks spread (mm) b5 384  Maximum forks spread (mm) b5 1010  Available fork dimensions	Working Parameters		
Maximum forks spread (mm) b5 1010 Available fork dimensions	Required machine equipment		<b>春</b> 春
Available fork dimensions	Minimum forks spread (mm)	b5	384
	Maximum forks spread (mm)	b5	1010
120 x 50 x 1170 52000273	Available fork dimensions		
	120 x 50 x 1170		52000273

Machines compatibility	CAF 1260 / 4500 P
MT 625 H	X
MT 625 H Comfort	x
MT 625 HA	x
MT 730 H	x
MT 735 75D ST5	x
MT 930 H	x
MT 930 HA	x
MT 935 75D ST5	x
MT 1135 75 D	x
MT 1135 H 100D	x
MT 1335 75D ST5	x
MT 1335 100D ST5	x
MT 1335 H 75D ST5	x
MT 1335 H 100D ST5	x
MT 1335 HA 75D ST5	x
MT 1335 HA 100D ST5	x
MT 1840 easy ST5	x
MT-X 735	x
MT-X 1135	x
MT-X 1440	x
MT-X 1440 A	x
MT-X 1840	x
MT-X 1840 A	x
MT 733 Easy OLD	х
MT 933 Easy OLD	x
MT 1033 easy OLD	x
MT 1135 <b>OLD</b>	x
MT 1135 easy ST5 OLD	x
MT 1135 H easy ST5 OLD	x
MT 1135 HA Easy ST5 OLD	x
MT 1335 <b>OLD</b>	x
MT 1335 easy ST5 OLD	x
MT 1335 H easy ST5 OLD	x
MT 1335 HA easy ST5 OLD	x
MT 1440 <b>OLD</b>	x
MT 1440 A <b>OLD</b>	x
MT 1440 HA <b>OLD</b>	x
MT 1840 <b>OLD</b>	x
MT 1840 A <b>OLD</b>	x
MT 1840 HA <b>OLD</b>	x
MT-X 733 <b>OLD</b>	X

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



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