



# ATENA 220



It's a peculiar type of telescopic fork, since its high moment of inertia totally lies in its thickness rather than in its width. It's specifically designed to pass through particularly narrow openings, although it can handle notably heavy loads. This equipment is made of special materials and innovative solutions have been employed for its develop. It's mainly used in the paper industry to handle big paper coils, or in precision industries to automatically

PRODUCT CODE	Q LOAD (KG)	L FIXED BODY LENGTH (MM)	Ls UPPER SLIDE LENGTH (MM)	S1 STROKE (MM)	MAX BENDING UNDER LOAD (MM)
AT220-130	4000	1300	1300	1400	8
AT220-150		1500	1500	1600	11
AT220-170		1700	1700	1800	14
AT220-190		1900	1900	2000	21
AT220-220	3000	2200	2200	2300	21
AT220-250		2500	2500	2600	30
AT220-290		2900	2900	3000	46

feed e.g. laser cutting or bending machines, or to handle chipboards and the like. Notably low bending and long life cycle are its strong points. This equipment is the ultimate solution for purposes other forks are not fit for, and it offers remarkable performances as for speed and acceleration. It's only available with the pinions and racks system.

