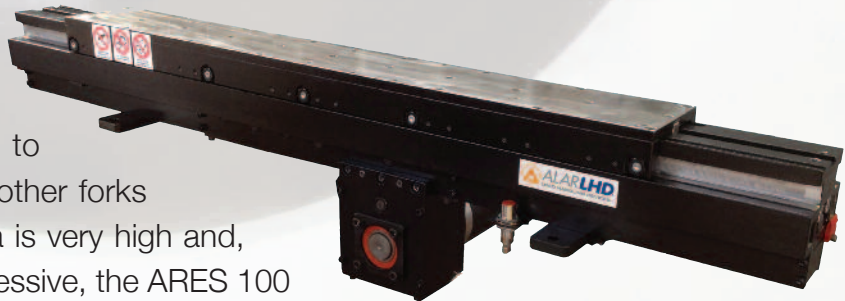




# ARES 100

Certainly peculiar telescopic forks, very versatile and useful to pass through narrow openings other forks don't fit in. Its moment of inertia is very high and, although its thickness is not excessive, the ARES 100 benefits from an outstanding carrying capacity with a small bending.



The transmission is entirely operated by racks and pinions, and it can attain a high operating speed. It's not very suitable for the handling of europallets, being rather fit for the sectors of automotive and wood or steel industry.

PRODUCT CODE	Q LOAD (KG)	L FIXED BODY LENGTH (M/M)	LS UPPER SLIDE LENGTH (M/M)	S1 STROKE (M/M)	MAX BENDING UNDER LOAD (M/M)
AR100-100		1000	1000	1100	10
AR100-115	800	1150	1150	1250	13
AR100-130		1300	1300	1400	17
AR100-145	600	1450	1450	1550	18
AR100-160		1600	1600	1700	22
AR100-175	400	1750	1750	1850	20
AR100-200		2000	2000	2100	31

