



Producer	1	Armanni Carrelli Elevatori Srl
Model	2	ALFA MRL evo
Lifting	3	manual
Traction (Driving)	4	manual (handles)
Load Capacity	5 Kg	1000
Load capacity with tilted forks	6 Kg	400
Load centre distance	7 mm	450
Weight (battery excluded)	8 Kg	230

	ALFA MRL evo			LATERAL TILTER
DIMENSIONS	9	Fork dimensions	s/N/I mm	70/30/900
	10	Distance between fork-arms (min/max)	M mm	445
	11		E mm	724
	12		F mm	540
	13	Overall width	B mm	755
	14	Overall lenght	L mm	1420
	15	Lenght to face of forks	L2 mm	520
	16	Distance from front half axle	X mm	176
	17	Closed mast height	h1 mm	1230
	18	Free lift	h2 mm	800
	19	Lift	h3 mm	800
	20	Height, mast extended	h4 mm	1230
	21	Aisle width*	J mm	-
	22	Turning radius	WA mm	1265
PERFORMANCES	23	N° of pumpings to reach max. height with/without loading.		40 / 9
	24	Lifting for each pumping with/without loading.	mm	20 / 90
	25		α grad	20°
	26	Parking brake		manual
WHEELS, CHASSIS	27	Castor/fork wheel		polyurethane/polyurethane
	28	Wheels, n° front/rear		2/2
	29	Stabilising wheels	mm	ø200x50
	30	Rollers at the leg	mm	ø80x70
	31	Wheelbase	Y mm	1140
	32	Ground clearance, with load, below mast	mm	240
	33	Ground clearance, centre of wheelbase	mm	25
	ALFA MRL evo			LATERAL TILTER

* not including the space for the operator

** Armanni Carrelli Elevatori reserves the right to make changes to specifications and dimensions without advance notice. The data provided are subject to tolerances.

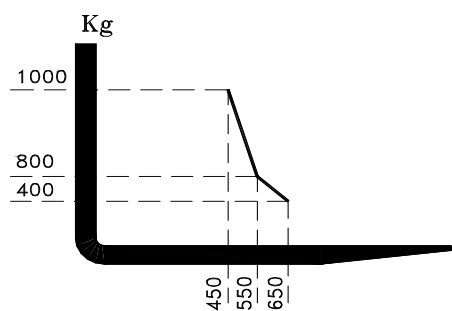
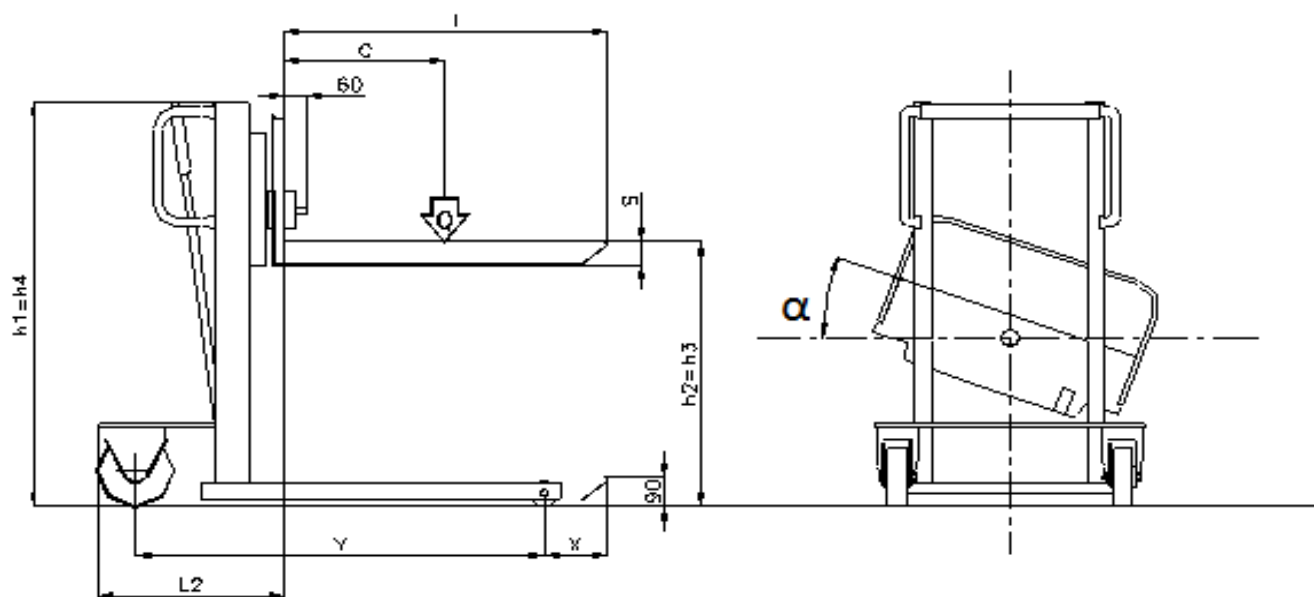


Diagram of maximum loads regarding the lifts.

