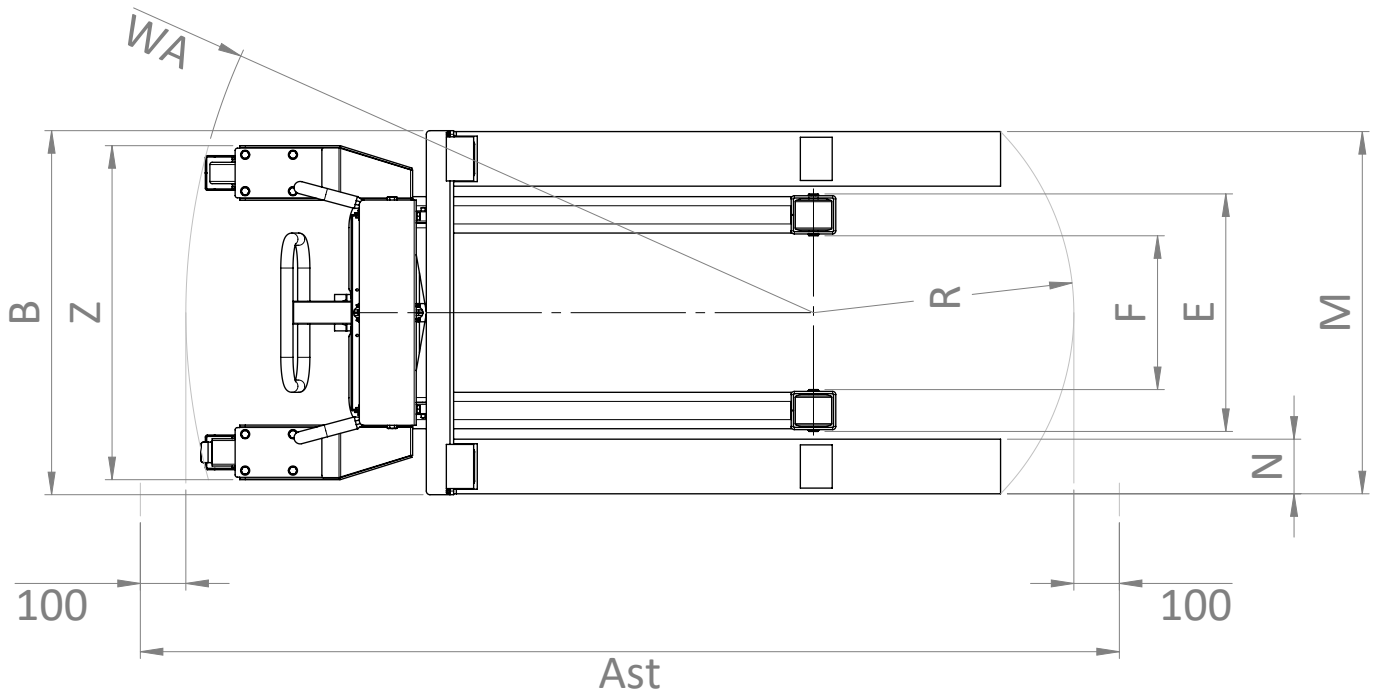
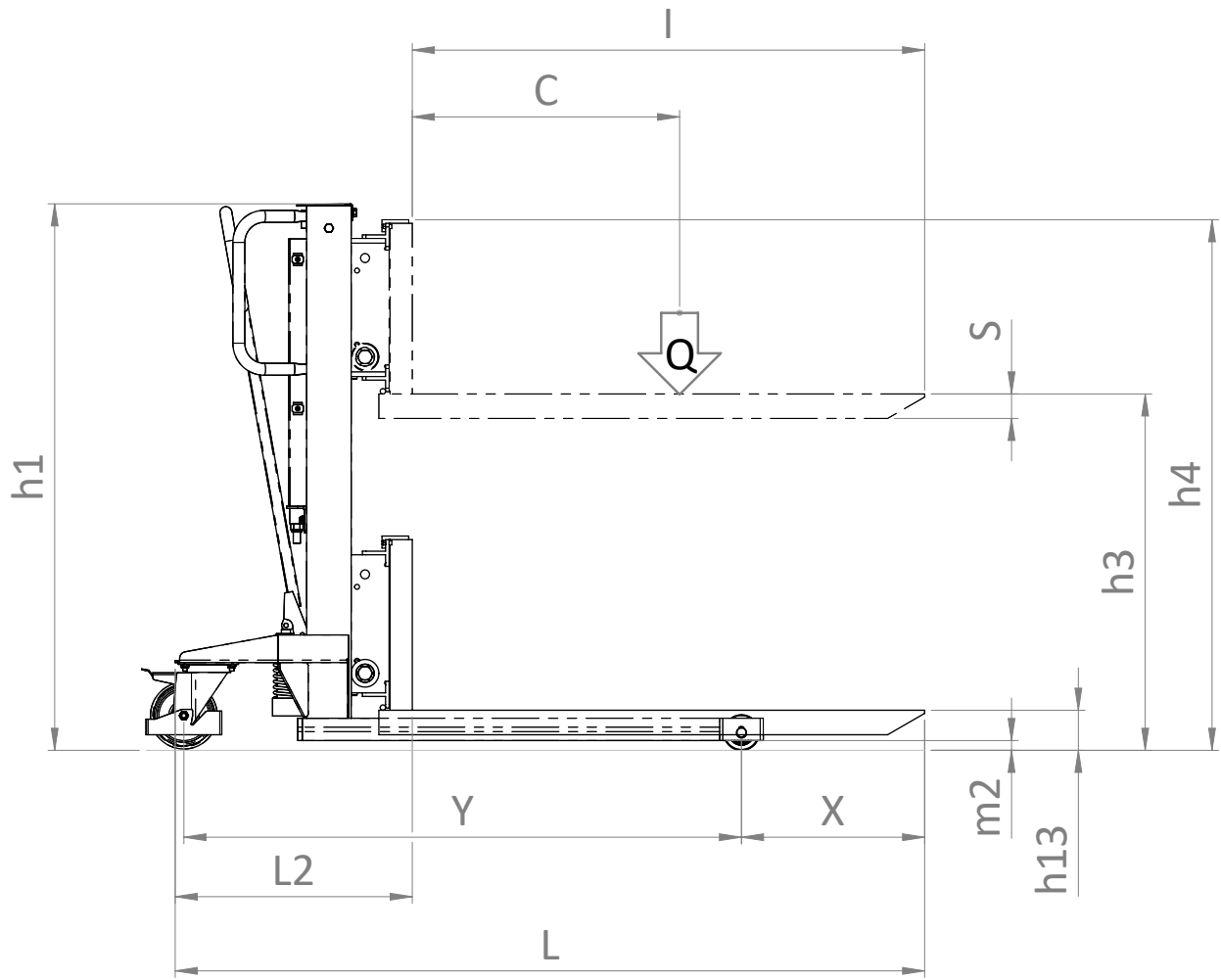


Dimension

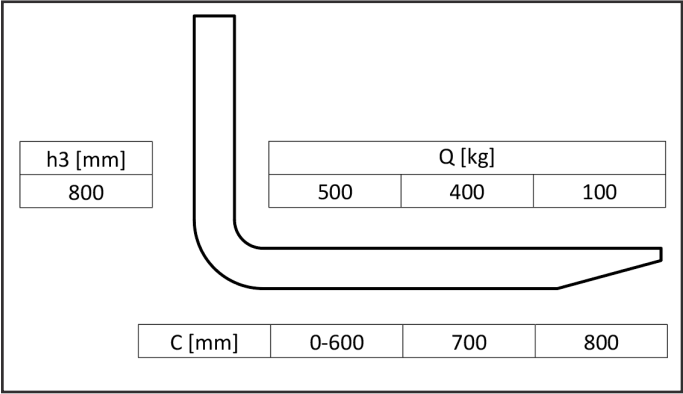


Data sheet

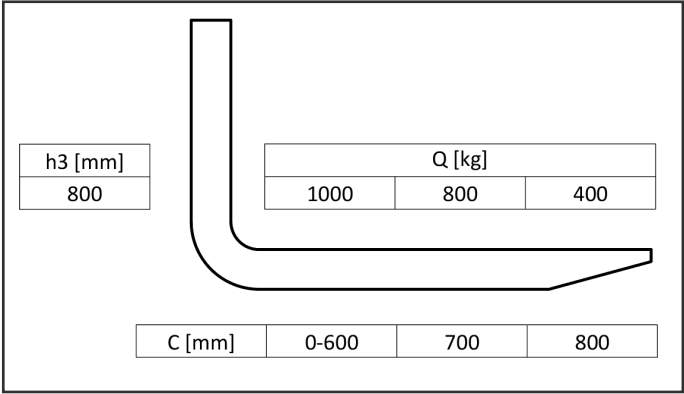
Key Data				
Manufactured by			Armanni Carrelli Elevatori S.r.l.	
Model			ALFA M 55/08	ALFA M 105/08
Lifting technology			manual	manual
Traction technology			manual (by handles)	manual (by handles)
Lifting capacity (Kg)			500	1000
Weight (excluding battery)			150	190
Code			12830	12831
Stacker dimension				
Body external width	Z	mm	745	735
Legs width (outer distance)	E	mm	520	520
Space between legs	F	mm	400	340
Forks dimensions	s/N/I	mm	50/100/1150	55/120/1150
Forks width, outer distance (min/max)	M	mm	200/800	200/765
Width	B	mm	800	800
Length	L	mm	1680	1680
Length excluding forks	L2	mm	530	530
Forks overhang	X	mm	410	410
Height, lowered	h1	mm	1220	1220
Free lift height	h2	mm	800	800
Lift height	h3	mm	800	800
Height, extended	h4	mm	1220	1220
Ground clearance, outer	h13	mm	90	90
Load centre	c	mm	600	600
Wheelbase	Y	mm	1250	1250
Legs ground clearance (with load)	m2	mm	22	22
Aisle width (compliant with VDI 2198)	Ast	mm	2150	2150
Turning radius	WA	mm	1380	1380
Performance				
N° of pumps for maximum height with/without load			40/40	40/40
Lift height per pump with/without load		mm	20/20	20/20
Parking brake			manual (by foot)	manual (by foot)
Wheels and frame				
Pivoting wheels / fork rollers			PU / PU	PU / PU
N° of pivoting wheels / fork rollers			2 / 2	2 / 2
Pivoting wheel size		mm	ø150x50	ø150x50
Fork roller size		mm	ø80x35	ø80x70

Armanni Carrelli Elevatori reserves the right to make variations in features and dimensions without any obligation to give prior notice. Data provided are subject to tolerances of use.

Load chart



ALFA M 55/08



ALFA M 105/08