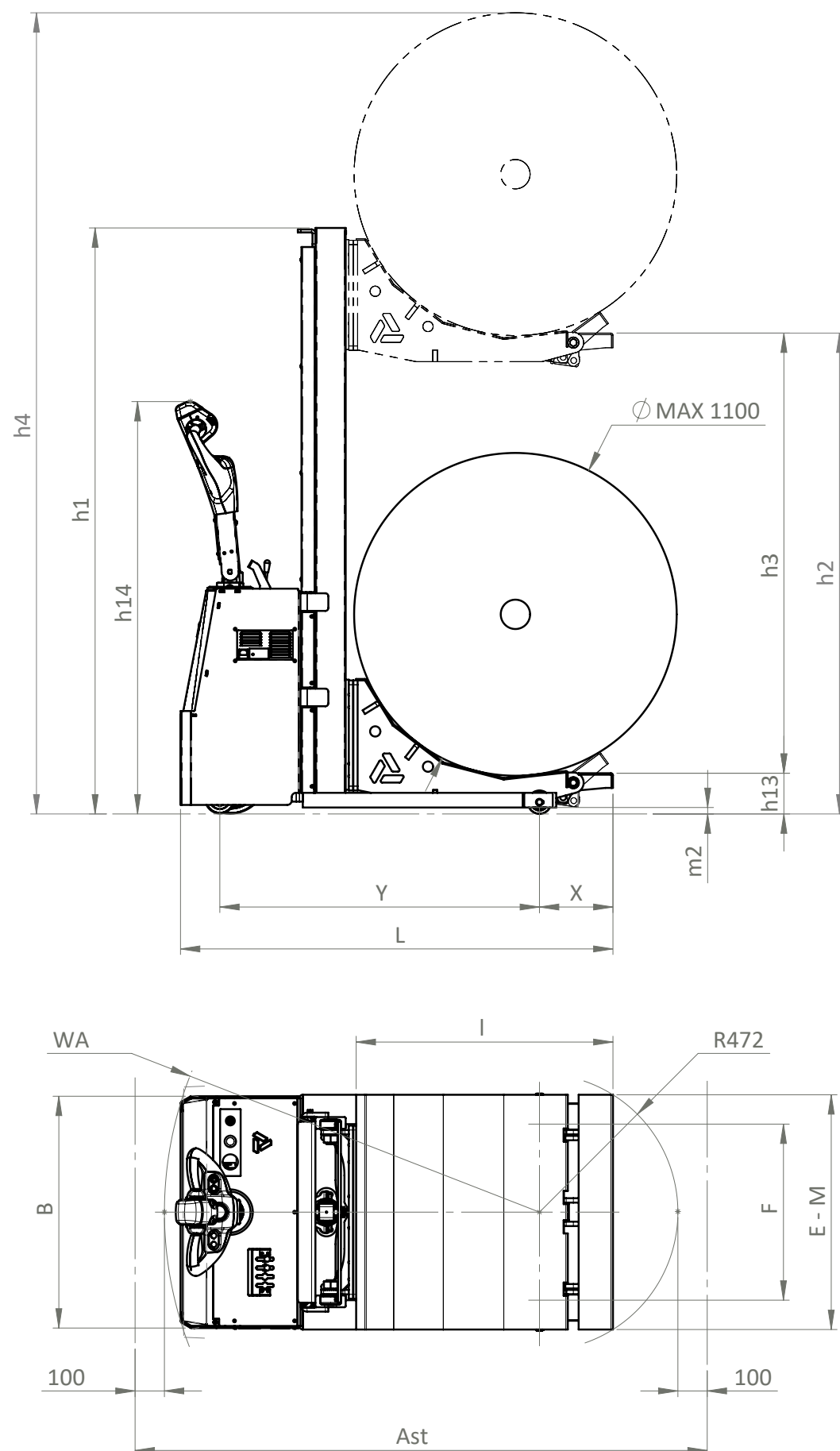


Dimensions



Data sheet

Key data			
Manufacturer			Armanni Carrelli Elevatori S.r.l.
Model			SPD CB
Lifting technology			electro-hydraulic
Traction technology			electric
Capacity (Kg)			1200
Weight with no battery (Kg)			750
Code			45414
Overall dimension			
Overall width (legs)	E	mm	800
Legs inner distance	F	mm	600
Overall width (cradle)	M	mm	800
Overall width	B	mm	800
Overall length	L	mm	1475
Overall cradle length	I	mm	876
Cradle overhang from the front axis	X	mm	250
Overall height (with no load)	h1	mm	1997
Max. lifting height (opened tilting lip)	h2	mm	1600
Lifting stroke	h3	mm	1460
Overall height (with load)	h4	mm	2690
Min. lifting height (opened tilting lip)	h13	mm	140
Tiller heigth (in parking position)	h14	mm	1405
Legs ground clearance	m2	mm	22
Wheelbase	Y	mm	1090
Aisle width (compliant with VDI 2198)	Ast	mm	1951
Turning radius	WA	mm	1279
Performance			
Travelling speed with/without load			3.5/4.0 Km/h
Lifting speed with/without load			0.13/0.19 m/sec
Lowering speed with/without load			0.12/0.14 m/sec
Maximum steepness allowed with/without load			3 % / 6 %
Brake			electronic
Wheels and Chassis			
Drive wheel / Castors / Rollers			PU / PU / PU
Number of wheels (support points)			5 (1 drive wheel, 2 side castors, 2 front rollers)
Drive wheel size			Ø250 x 76 mm
Side castors size			Ø100 x 40 mm
Front rollers size			Ø80 x 70 mm
Equipment			
Type of equipment		Fixed cradle (with tilting lip available as option)	
Max. roll diameter allowed		≤ 1100 mm	
Max. roll width allowed		≤ 1500 mm	

Armanni Carrelli Elevatori S.r.l. reserves the right to make changes to specifications and dimensions without prior notice. The data provided is subject to normal tolerances.