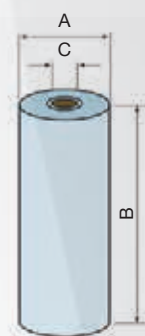
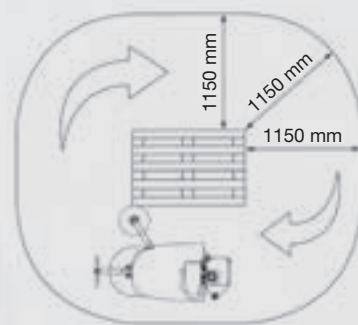
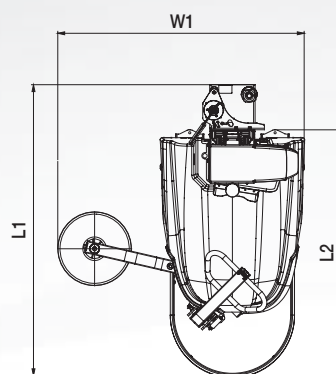
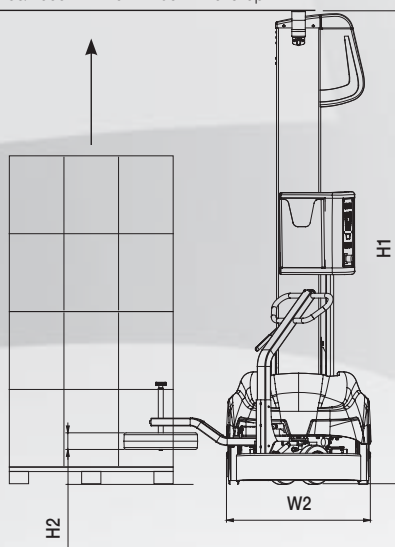
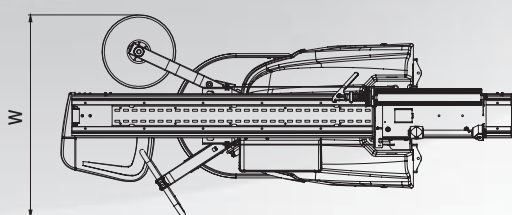
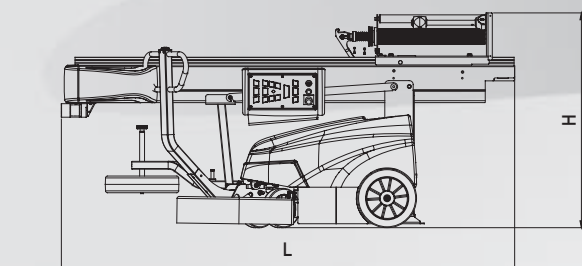


> Machine dimensions Working set up



> Machine dimensions Reclined column	M/FM Carriages	LP Carriage
W (mm)	1027	1029
H (mm)	1094	1147
	2100/2600 Column	2100/2600 Column
L (mm)	2310 / 2810	2310 / 2810
Weight (kg)	316 / 355	335 / 380

> Shipping information	2100 Column	2600 Column
L (mm)	2290	2790
W (mm)	980	1000
H (mm)	1300	1300
Weight (kg)	393 / 432	412 / 457

> Machine dimensions / Working set up	M/FM Carriages 2100/2600 column	LP Carriage 2100/2600 column
H1 (mm)	2410/2910	2410/2910
H2 (mm)	65	65
W1 (mm)	1255	1255
W2 (mm)	733	733
L1 (mm)	1482	1547
L2 (mm)	1262	1262

> Film roll dimensions	
A (mm)	250
B (mm)	500
C (mm)	76
Thickness (µm)	17/23

> Technical features	
Nr. of pallets for single batteries charge	300*
Rotation speed (m/min.)	50min. / 80max
Up & Down carriage speed (m/min.)	1min. / 5max
Power supply (V)	100 Vac ÷ 240 Vac
Installed power (kW)	0,35 Kw
Lead acid batteries	2 x 12V 90 Ah (C5)
Gel batteries	2 x 12V 105 Ah (C5)

As a part of our policy of continuous improvement, we reserve the right to alter design and specifications without prior notice. This brochure is for descriptive purpose only. Some of the items pictured in this brochure are optional and not standard equipment.

> Min./Max loading sizes	Min.	Max
L (mm)	500	***
W (mm)	400	***
H (mm)	600	2100/2600
Weight (Kg)	45**	∞

* Test conditions:
Standard Column 2100mm
Lead acid batteries
Pallet dimensions mm 800 x 1200 x 1500 (h),
up & down cycle, 2 top wraps & 2 bottom wraps, film tension 10daN.

** With film tension of 6daN applied.

*** Bulky load can be wrapped up to a total perimeter of 26 mt in standard configuration.

