

Compensating Stacker **Robusto**

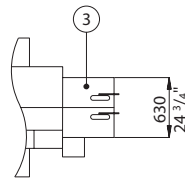
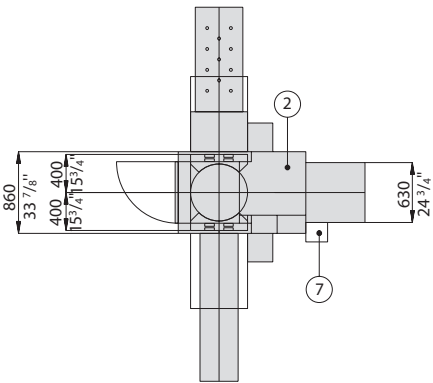
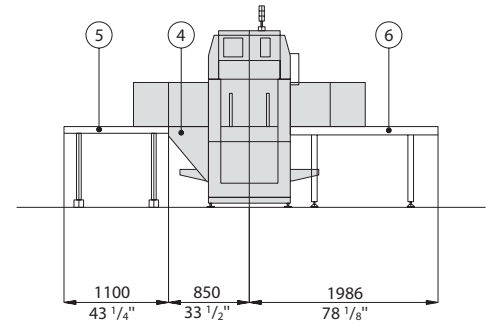
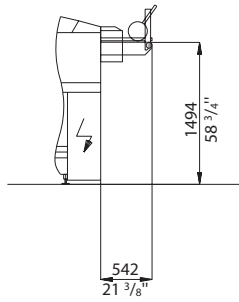
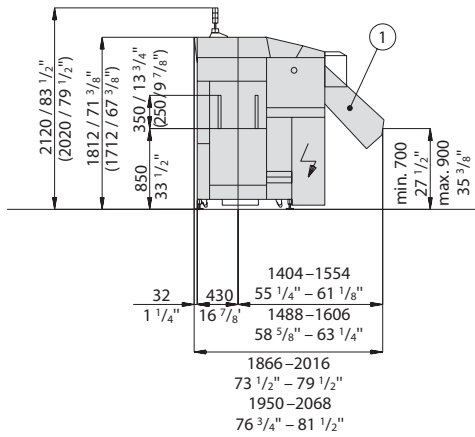
Specifications



Max. mechanical speed		max. 18 000 copies/h	max. 30 000 copies/h
Size range		mm (")	mm (")
	A maximum	480 (18 ⁷ / ₈)	340 (13 ³ / ₈)
	A minimum	148 (5 ⁷ / ₈)	194 (7 ⁵ / ₈)
	B maximum	330 (13)	275 (10 ⁷ / ₈)
	B minimum	105 (4 ¹ / ₈)	145 (5 ³ / ₄)
	C maximum	20 (³ / ₄) or approx. 400 pages	20 (³ / ₄) or approx. 400 pages
	C minimum	8 pages	8 pages
2-up production		yes	no
Layer height		150 mm (5 ⁷ / ₈ "')	
Stack height		maximum 250 or 350 mm (9 ³ / ₄ "' or 13 ³ / ₄ "')	
Layer pressing		only with 350 mm (13 ³ / ₄ "') stack height	
Power requirements	Stacker including controls	4 kW	
	per belt delivery	0.25 kW	
Compressed air requirements	6 bar	10 Nm ³ /h (6 cfm at 90 csi)	
Weight		950 kg	
Cycle time	Delivery to one side	1.2 sec. with delivery speed of 0.6 m/s (2 ft/sec.)	
	Alternating delivery	0.8 sec. with delivery speed of 0.6 m/s (2 ft/sec.)	

Design, measurements and specifications subject to change.

- 1 Infeed
- 2 Robusto Compensating Stacker, Model 451
- 3 Horizontal infeed section
- 4 Belt delivery section
- 5 Roller delivery table
- 6 Air table, Model 248
- 7 Electrostatic blocking by Eltex (optional)



Sales and Service

Müller Martini Marketing AG
 Untere Brühlstrasse 13
 CH-4800 Zofingen, Switzerland
 Phone +41 (0)62 745 45 75
 Fax +41 (0)62 751 55 50
 info@mullermartini.com
 www.mullermartini.com