



POST PRESS
MAILROOM
BOOKBINDERY

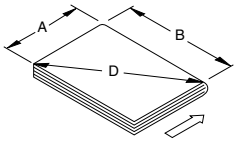
RS 10S / 12S - STANDARD BINDERY STACKER

RIMA  SYSTEM

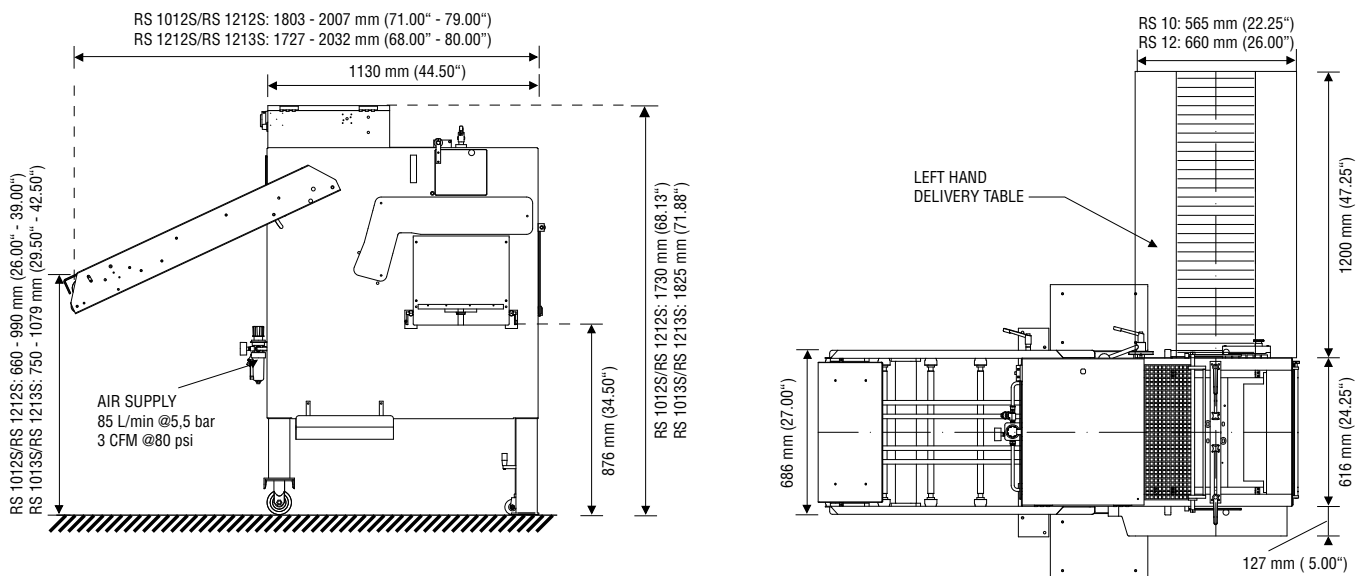
Requirements & Solutions

The RS 10S and RS 12S are the best solutions for automatic stacking behind saddle stitchers, perfect binders and inserters. They combine simple and solid design with superior performance. For high speed requirements, the RS 10S / RS 12S can be equipped with a servo pusher option that allows faster ejection times. The quick non-tool setup, various delivery directions (left or right (standard), optional alternating or straight out) and minimum space requirements allow effective application in a variety of configurations. In addition, the proven reliability of RIMA-SYSTEM Stackers provides years of return on investment.

Technical Data

Formats		min	max
	"A" Dimension	102 mm (4.00") opt. 89 mm (3.50")	320 mm (12.60")
	"B" Dimension	152 mm (6.00") opt. 127 mm (5.00")	470 mm (18.50")
	"D" Dimension	limited by "A" & "B"	520 mm (20.50")
	Thickness	1 mm (0.04")	32 mm (1.25")
Speed	product permitting		20 000 products per hour
Stack height RS 1012S/1212S	upper bin total stack		127 mm (5.00") 235 mm (9.25")
Stack height RS 1013S/1213S	upper bin total stack		127 mm (7.00") 330 mm (13.00")
Infeed height RS 1012S/1212S	var. between	660 mm (26.00")	990 mm (39.00")
Infeed height RS 1013S/1213S	var. between	750 mm (29.50")	1079 mm (42.50")
Product orientation	spine leading (preferred)		
Delivery height	876 mm (34.50")		
Input power	1.5 / 3 KVA, 50/60 Hz, 3 ~ (see voltage selection)		
Air requirement	RS 10S: 45 l/min @ 5,5 bar (1.6cfm @ 80psi); RS 12S: 85 l/min @ 5,5 bar (3cfm @ 80 psi)		
Weight	500 kg (1100 lb)		
Noise level DIN 45635 Section 27			85 dB(A)
Options	Table-up option, stack compression, motorized basket adjustment, servo-pusher		

Technical specification available upon request. The manufacturer reserves the right to change the technical specification without prior notice. (RS 10/12-EN-June 2010)



RIMA SYSTEM

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