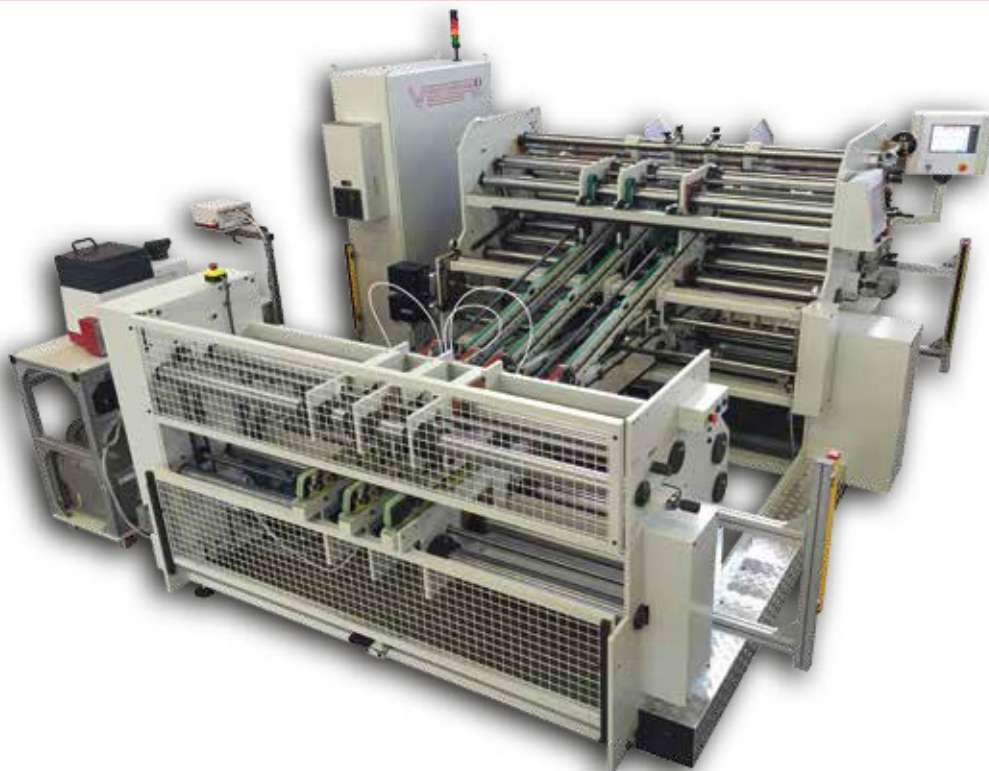


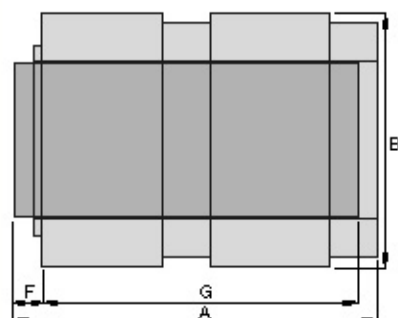
VEGA

A D F 1 6 0 • 2 0 0 • 2 4 0 • 2 9 0

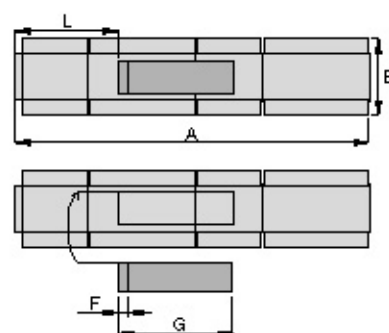


DOPPIO INTRODUTTORE PER PIEGATRICE-INCOLLATRICE
PER SCATOLE IN CARTONE TESO E ONDULATO

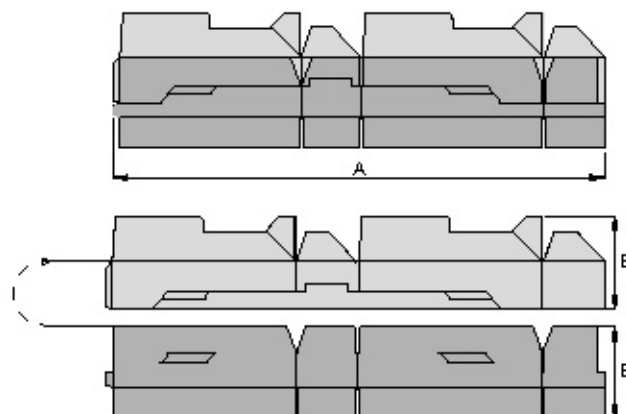
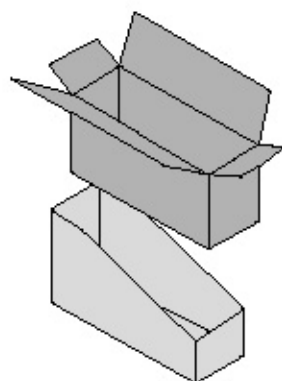
DOUBLE FEEDER FOR FOLDING AND GLUING MACHINE
FOR SOLID AND CORRUGATED BOARD BOXES



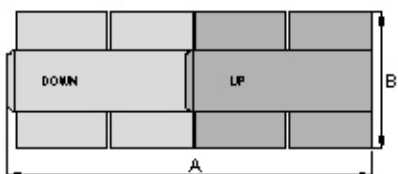
		VEGA 160	VEGA 200	VEGA 240	VEGA 290
	min mm	MAX mm	MAX mm	MAX mm	MAX mm
A	435	1620	2020	2420	2920
B	200	1400	1400	1400	1400
F	40	100	100	100	100
G	400	1480	1880	2280	2780



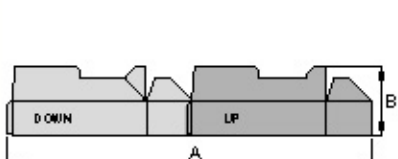
		VEGA 160	VEGA 200	VEGA 240	VEGA 290
	min mm	MAX mm	MAX mm	MAX mm	MAX mm
A	435	1620	2020	2420	2920
B	200	1400	1400	1400	1400
F	10	40	40	40	40
G	200	700	900	1100	1350



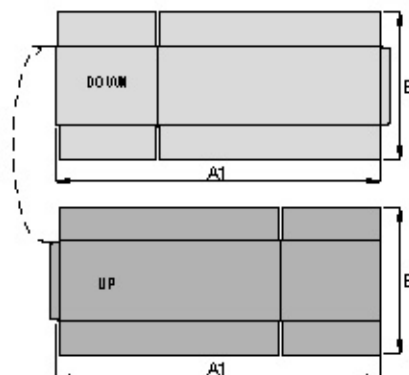
		VEGA 160	VEGA 200	VEGA 240	VEGA 290
	min mm	MAX mm	MAX mm	MAX mm	MAX mm
A	435	1620	2020	2420	2920
B	200	1400	1400	1400	1400



		VEGA 160	VEGA 200	VEGA 240	VEGA 290
	min mm	MAX mm	MAX mm	MAX mm	MAX mm
A	515	1620	2020	2420	2920
B	200	1400	1400	1400	1400



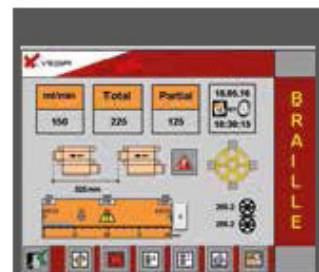
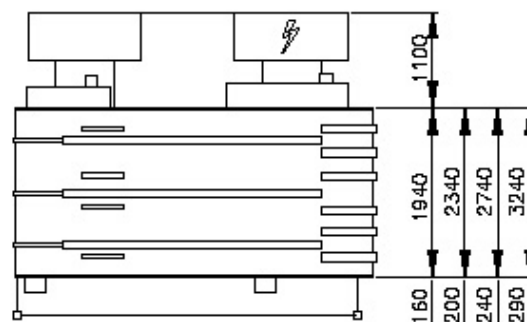
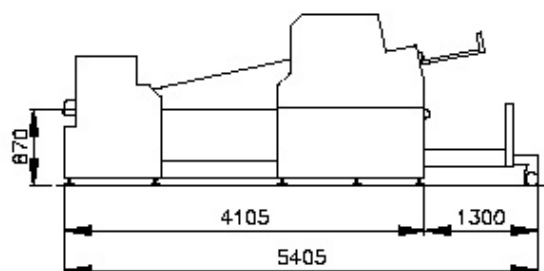
		VEGA 160	VEGA 200	VEGA 240	VEGA 290
	min mm	MAX mm	MAX mm	MAX mm	MAX mm
A	615	1620	2020	2420	2920
B	200	1400	1400	1400	1400



		VEGA 160	VEGA 200	VEGA 240	VEGA 290
	min mm	MAX mm	MAX mm	MAX mm	MAX mm
A1	400	1400	1800	2200	2700
A1*	-	1300	1800	1800	1800
B	200	1400	1400	1400	1400
B**	-	2100	2100	2100	2100

*Con raccoglitore Altair
 **Senza piegacollatrice
 *With Altair collector
 **Without folder-gluer

Caratteristiche tecniche / Technical Data		ADF 160	ADF 200	ADF 240	ADF 290
Fustellato aperto / Open blank	max mm	1620	2020	2420	2920
	min mm	435	435	435	435
Altezza / Blank length	max* mm	2100	2100	2100	2100
	max mm	1400	1400	1400	1400
	min mm	200	200	200	200
Materiale lavorato / Convertible material		 g/m ² 500 ÷ 1500  N-F-E-B-C-A-K-E-B-C			
Velocità / Speed	m/min	20 ÷ 200			
Motore a velocità variabile / Variable speed motor	kW	max 11			
Aria compressa / Compressed air	bar	6			
Peso netto / Net weight	kN	95	100	105	120
*Senza piega incollatrice / *Without folder-gluer					





A D F 1 6 0 • 2 0 0 • 2 4 0 • 2 9 0

Il doppio introduttore Vega ADF espande le potenzialità della Vostra piega incollatrice attraverso un doppio banco di introduzione. Può essere integrato o abbinato alla linea e per questo viene fornito con spostamento motorizzato su binario. Gli assi sono motorizzati e computerizzabili per una rapida impostazione. Tutti i registri che regolano la precisione di abbinamento dei fustellati superiori rispetto agli inferiori sono computerizzati per una rapida messa a punto. I banchi sono aspiranti e motorizzati indipendentemente.

The Vega ADF Double Feeder increases the performance of your folder gluer by means of a double feeding bench. It can be integrated or coupled at the complete line and that is why it is supplied with a motorized movement on rails. The axes are motorized and they can be computerized for a quick set-up. All the registers which adjust the precise coupling of the upper blanks compared to the lower ones are computerized for a quick set up. The two vacuum benches are independently motorized.



MACCHINE PER CARTOTECNICA
SOLID AND CORRUGATED BOARD MACHINES



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