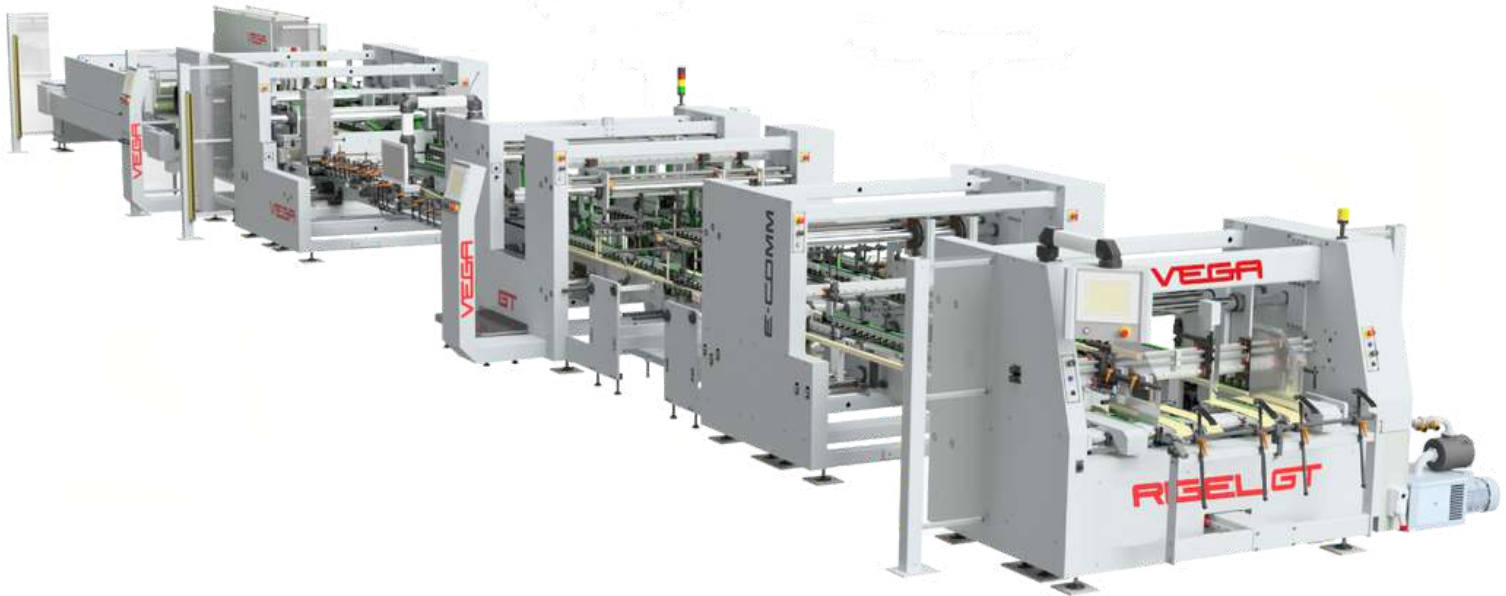
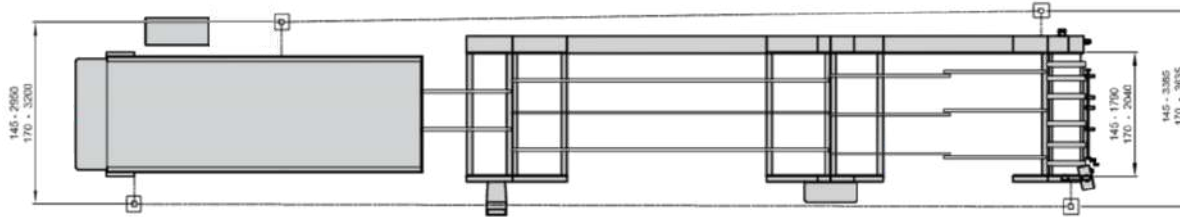




VEGA

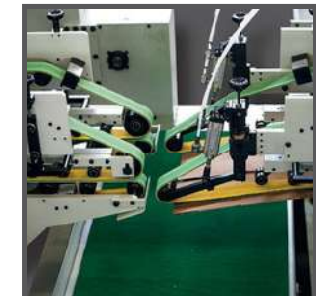
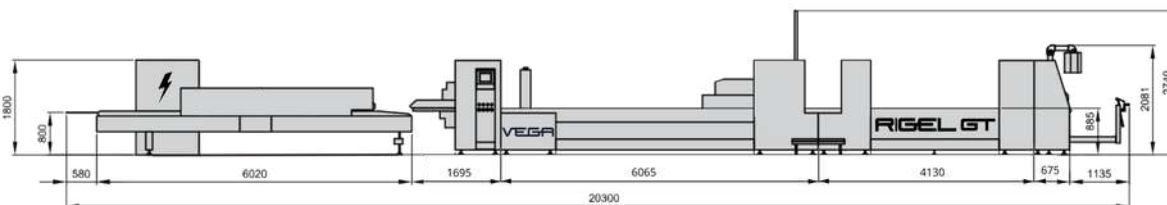
R I G E L G T • 1 4 5 • 1 7 0



PIEGATRICE-INCOLLATRICE PER SCATOLE IN CARTONE TESO E ONDULATO
FOLDING AND GLUING MACHINE FOR SOLID AND CORRUGATED BOARD BOXES

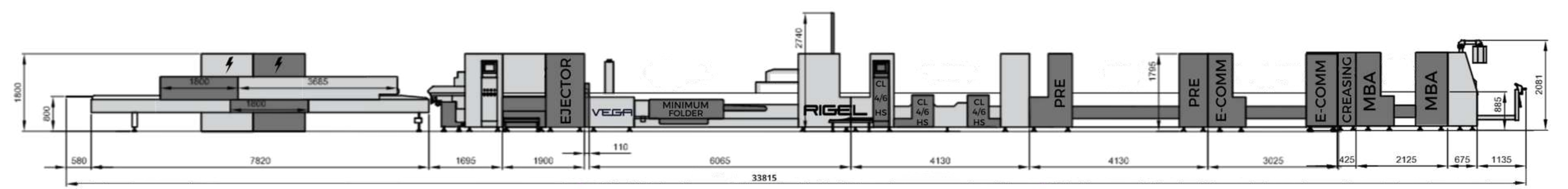


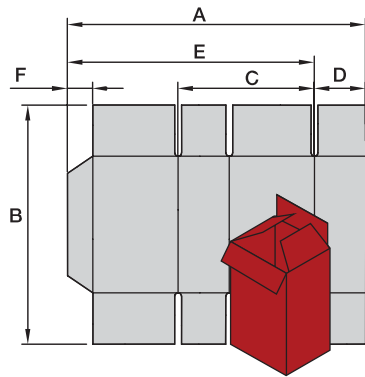
Caratteristiche tecniche / Technical Data		RIGEL GT	RIGEL GT
		145	170
Fustellato aperto / Open blank	max mm	1470	1720
	min mm	295	295
	*min mm	195	195
Fustellato chiuso / Folded blank	max mm	725	850
	min mm	140	140
	*min mm	90	90
Altezza / Blank length	max mm	1100	1100
	min mm	100	100
Materiale lavorato / Convertible material	 	g/m ² 300 ÷ 1200 N-F-E-B-C-A-EB-EF	
Spessore scatola piegata / Thickness folded box		max 25 mm	
Rompipiega / Prefolding section		150°	
Velocità / Speed	m/min	20 ÷ 250	
Motore a velocità variabile / Variable speed motor	kW	max 7,5	
Aria compressa / Compressed air	bar	6	
Peso netto / Net weight	kN	180	190
*Con dispositivo astucci piccoli / *With minimum folding boxes device			



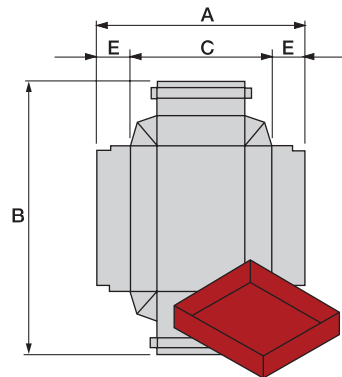


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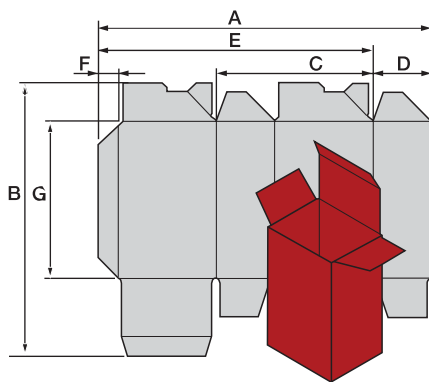




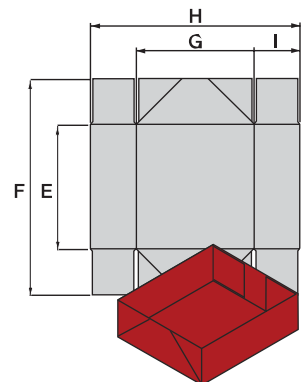
	min mm	VEGA 145 MAX mm	VEGA 170 MAX mm
A	295	1470	1720
B	100	1100	1100
C	140	725	850
D	30	360	425
E	-	1370	1620
F	15	50	50
A*	195	-	-
C*	90	-	-



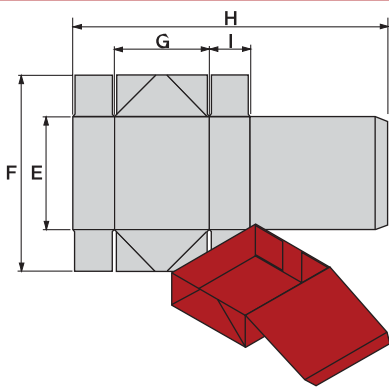
	min mm	VEGA 145 MAX mm	VEGA 170 MAX mm
A	220	1450	1700
B	100	1100	1100
C	180	1200	1450
E	30	200	200



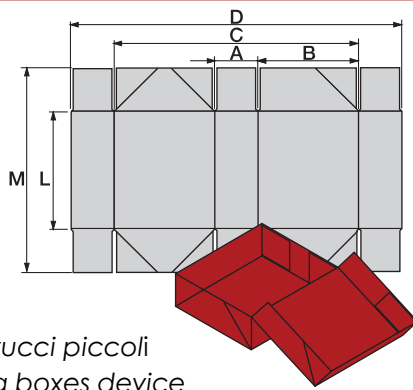
	min mm	VEGA 145 MAX mm	VEGA 170 MAX mm
A	295	1470	1720
B	-	1100	1100
C	140	725	850
D	40	360	425
E	-	1370	1620
F	15	50	50
G	70	-	-
A*	195	-	-
C*	90	-	-



	min mm	VEGA 145 MAX mm	VEGA 170 MAX mm
E	100	900	900
F	160	1100	1100
G	160	1170	1420
H	220	1370	1620
I	30	200	200
G*	120	-	-
H*	180	-	-



	min mm	VEGA 145 MAX mm	VEGA 170 MAX mm
E	100	900	900
F	160	1100	1100
G	160	590	710
H	220	1450	1700
I	30	200	200



	min mm	VEGA 145 MAX mm	VEGA 170 MAX mm
A	30	200	200
B	160	550	675
C	350	1230	1480
D	410	1450	1700
L	80	500	500
M	140	800	800

**Con dispositivo astucci piccoli*
**With minimum folding boxes device*

Available in two dimensions with the same minimum, Vega Rigel has been conceived to run solid and corrugated board boxes up to the double flute. Performance machinery with independent motorized modules up to 250 m/min. Standard conveyors motorization with the possibility of computerization, total compatibility for Industry 4.0. High-grip feeding belts to run solid board boxes. Innovative speed adjusting system of the closing belts, new squaring with spanker system and pressure belt. A series of additional modules complete the equipment: E-commerce, leak-proof, pressing rollers and ejector.



VEGA
G R O U P

MACCHINE PER CARTOTECNICA
SOLID AND CORRUGATED BOARD MACHINES



VEGA S.R.L.

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