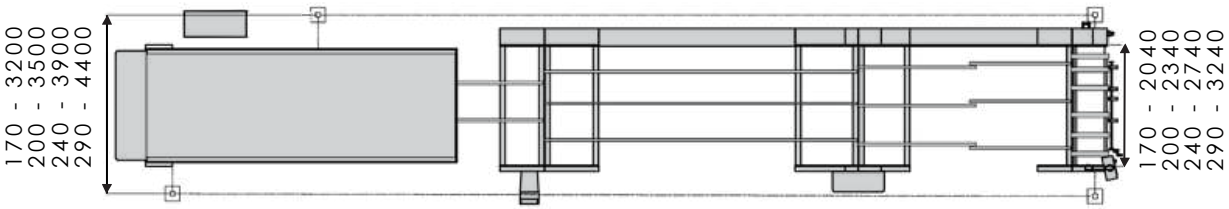
VEGA

A L T A I R GT 170 • 200 • 240 • 290



P I E G A T R I C E - I N C O L L A T R I C E P E R S C A T O L E I N C A R T O N E T E S O E O N D U L A T O

F O L D I N G A N D G L U I N G M A C H I N E F O R S O L I D A N D C O R R U G A T E D B O A R D B O X E S





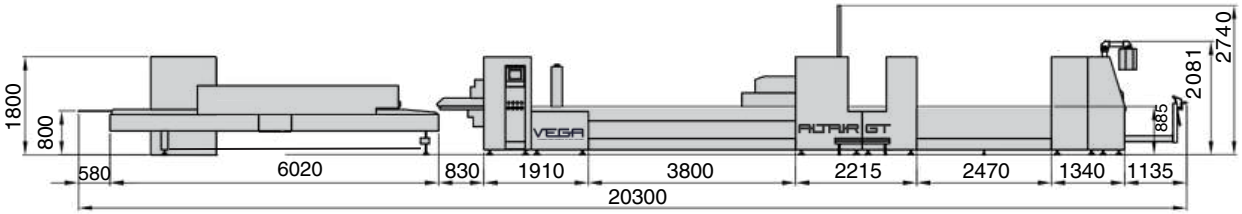






Caratteristiche tecniche / *Technical Data*		ALTAIR GT 170	ALTAIR GT 200	ALTAIR GT 240	ALTAIR GT 290
Fustellato aperto / *Open blank*	max mm min mm min* mm	1720 435 255	2020 435 255	2420 435 255	2920 435 255
Fustellato chiuso / *Folded blank*	max mm min mm min* mm	850 210 120	1000 210 120	1200 210 120	1450 210 120
Altezza / *Blank length*	max mm min mm	1400 100	1400 100	1400 100	1400 100
Materiale lavorato/ *Convertible material*		g/m² 500 ÷1500 N-F-E-B-C-A-K-EB-BC-BA			
Spessore scatola piegata / *Thickness folded box*		max 35 mm			
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	190	200	209	215

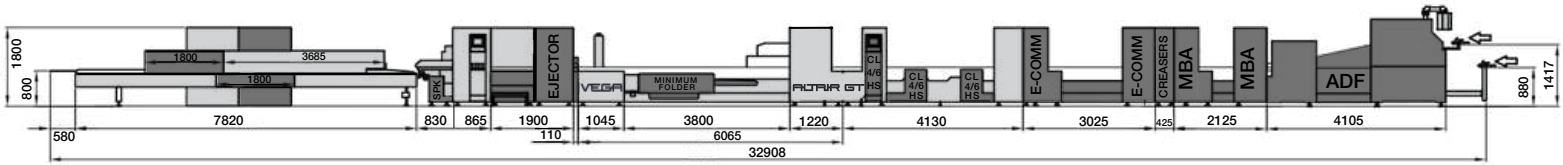
*Con dispositivo astucci piccoli / **With minimum folding boxes device*



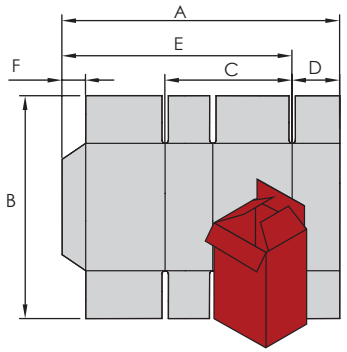




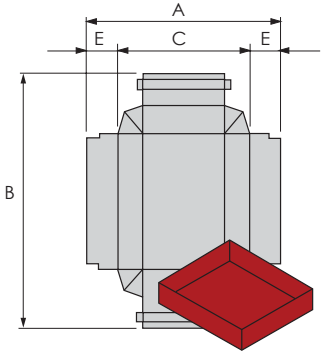
A L T A I R G T 1 7 0 • 2 0 0 • 2 4 0 • 2 9 0



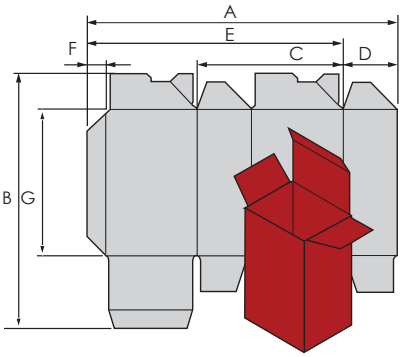
ALTAIR GT • 170 • 200 • 240 • 290



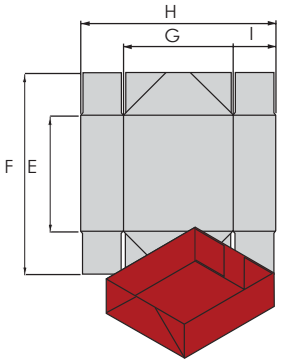
	min mm	VEGA 170 MAX mm	VEGA 200 MAX mm	VEGA 240 MAX mm	VEGA 290 MAX mm
A	435	1720	2020	2420	2920
B	100	1400	1400	1400	1400
C	210	850	1000	1200	1450
D	40	425	500	600	725
E	-	1620	1920	2320	2820
F	15	60	60	60	60
A*	255	-	-	-	-
C*	120	-	-	-	-



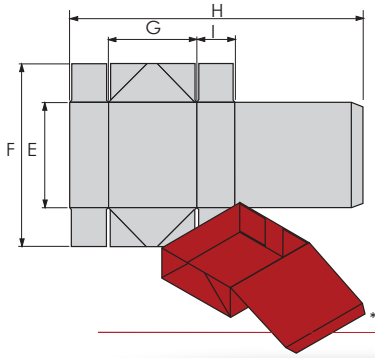
	min mm	VEGA 170 MAX mm	VEGA 200 MAX mm	VEGA 240 MAX mm	VEGA 290 MAX mm
A	360	1700	2000	2400	2400
B	100	1400	1400	1400	1400
C	200	1400	1700	1800	1800
E	40	250	250	300	300



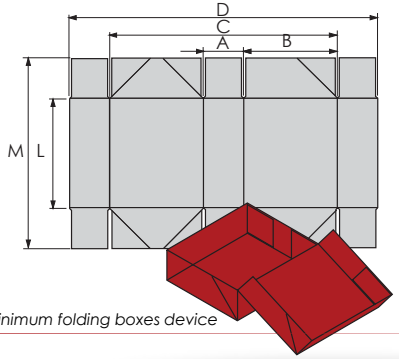
	min mm	VEGA 170 MAX mm	VEGA 200 MAX mm	VEGA 240 MAX mm	VEGA 290 MAX mm
A	435	1720	2020	2420	2920
B	-	1400	1400	1400	1400
C	210	850	1000	1200	1450
D	40	425	500	600	725
E	-	1620	1920	2320	2820
F	15	60	60	60	60
G	100	-	-	-	-
A*	315	-	-	-	-
C*	150	-	-	-	-



	min mm	VEGA 170 MAX mm	VEGA 200 MAX mm	VEGA 240 MAX mm	VEGA 290 MAX mm
E	100	1320	1330	1330	1330
F	180	1400	1400	1400	1400
G	200	1300	1600	1800	1800
H	280	1600	1800	2000	2200
I	40	250	250	250	250
G*	180	-	-	-	-
H*	260	-	-	-	-



	min mm	VEGA 170 MAX mm	VEGA 200 MAX mm	VEGA 240 MAX mm	VEGA 290 MAX mm
E	100	1320	1320	1320	1320
F	180	1400	1400	1400	1400
G	200	650	800	1000	1200
H	500	1650	1950	2350	2800
I	40	200	200	200	200



	min mm	VEGA 170 MAX mm	VEGA 200 MAX mm	VEGA 240 MAX mm	VEGA 290 MAX mm
A	40	200	200	200	200
B	200	-	-	-	-
C	440	1400	1700	2100	2600
D	520	1700	2000	2400	2900
L	100	700	700	700	700
M	180	1000	1000	1000	1000

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

Quattro formati, un'unica filosofia e tecnica di base, che consentono la produzione di imballaggi in cartone ondulato di grandi formati. Le dimensioni imponenti delle macchine non vanno a discapito della loro semplicità e duttilità. Utilizzabili anche per formati ridotti o lavorazioni particolari, hanno quel qualcosa in più che ne fanno un prodotto "unico" nel suo genere. Le macchine, nella versione base, dispongono di motorizzazioni per il posizionamento di tutti gli assi. Altair GT è personalizzabile con ampia gamma di moduli extra

Four sizes, a unique philosophy and basic technique wich permit the production of corrugated board packagings of big sizes. The stately dimensions of the machines are not disadvantage of their simplicity and versatility. They can be employed also for the production of small sizes boxes or specific manufactures and they have something more that makes them a unique product of their kind. The machines in the standard version, are equipped with motorization for the positioning of all their axes. Altair GT is fully customizable with many extra modules.



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