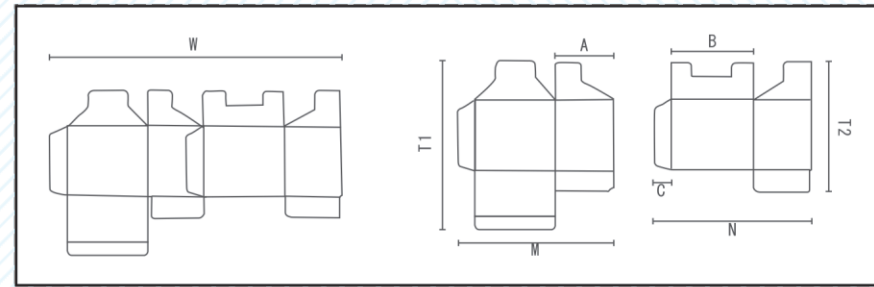


# ROBUS INDIA

Post Printing Machinery



	JT1700		JT1900		JT2400		JT2800		JT3200	
	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN
A		100		100		100		100		100
B	650	250	750	250	1000	250	1200	250	1300	250
C	50	30	50	30	50	30	50	30	50	30
T1	1180		1180		1180		2180		2580	
T2	1000	450	1000	450	1000	450	1600	450	2000	450
W	1640		1840		2230		2730		3130	
M		530		530		530	1400	350	1400	350
N		530		530		530	1600	450	1600	350

MACHINE SPEED DEPENDS ON PAPER QUALITY & THICKNESS



Address : Plot No. 8, Udyog Kendra-2, Ecotech-3, Greater Noida, Gautam Buddha Nagar, (U.P.) 201308  
 Delhi - NCR : +91-8378098444, 9582690640, 7060305685 Mumbai : +91 9004311224  
 Bengaluru : +91 9944646745  
 Email Id : sales@robustindia.com / info@robustindia.com Web : www.robustindia.com

## FOLDER GLUER

JT Series

\*Due to the technological up gradation Robus India reserves the right to modify the relevant parameters & functions, without prior notice.

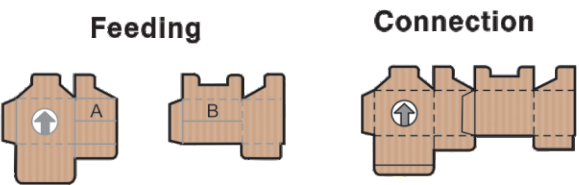


# JT-1700/1900/2400/2800/3200

# HIGH SPEED FULLY AUTOMATIC FOLDER GLUER

### TYPES OF BOXES

- Normal two pieces box and two side bottom locking.



### ADVANCE SOLUTION FOR SOME SPECIFIC ISSUES

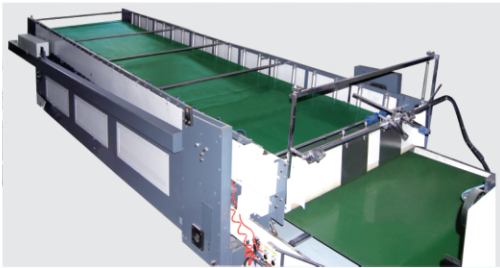
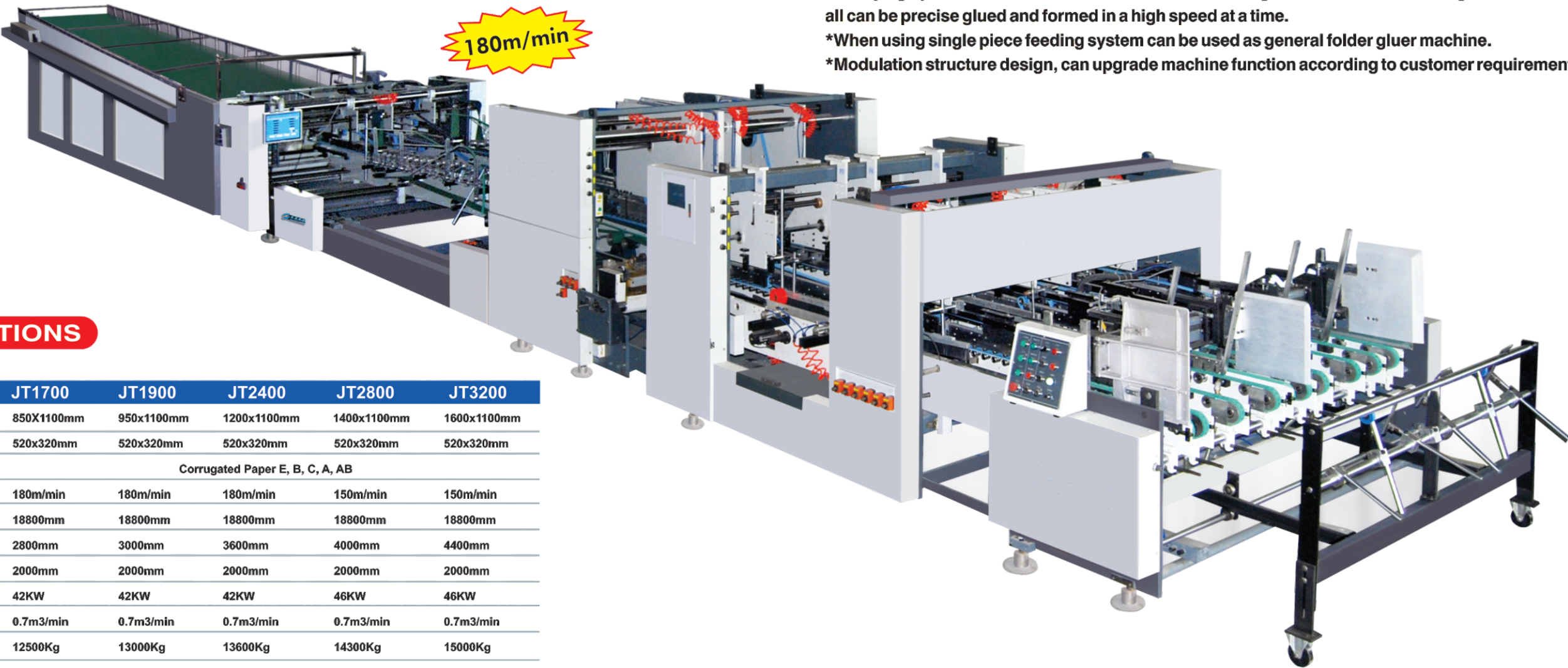
- Disproportionate Cartons can be run.
- Freedom from MONOPOLY COMPONENTS.
- European Quality at Reasonable Price.
- Upto 9 feet long carton can be run with cold glue.

### Main Features

- \*OUR mechanical technology carefully research the two-piece connected colorful corrugated folder gluer machine for Packaging market. This kind of machine not only adopts single piece feeding, but also adopts two-piece connected feeding. In order to avoid the limitation of front printing equipment process, this machine save labor and materials. This machine is a practical equipment for increasing user's profits and accept orders ability due to its easy operation.
- \*Two-piece connected colorful corrugated folder gluer machine, consists of two-piece feeding system, servo positioning regulating connecting system, folding system, transmission pressing edge correcting system, patting pressing conveying system. It is able to handle flat box or low height box, transverse corrugated, vertical corrugated paperboard, all can be precise glued and formed in a high speed at a time.
- \*When using single piece feeding system can be used as general folder gluer machine.
- \*Modulation structure design, can upgrade machine function according to customer requirements.

### SPECIFICATIONS

MODEL	JT1700	JT1900	JT2400	JT2800	JT3200
Max. Sheet Size	850X1100mm	950x1100mm	1200x1100mm	1400x1100mm	1600x1100mm
Min. Sheet Size	520x320mm	520x320mm	520x320mm	520x320mm	520x320mm
Applicable Paper	Corrugated Paper E, B, C, A, AB				
Max. Belt Speed	180m/min	180m/min	180m/min	150m/min	150m/min
Machine Length	18800mm	18800mm	18800mm	18800mm	18800mm
Machine Width	2800mm	3000mm	3600mm	4000mm	4400mm
Machine Height	2000mm	2000mm	2000mm	2000mm	2000mm
Total Power	42KW	42KW	42KW	46KW	46KW
Max. Air Displacement	0.7m3/min	0.7m3/min	0.7m3/min	0.7m3/min	0.7m3/min
Total Weight	12500Kg	13000Kg	13600Kg	14300Kg	15000Kg



**CONVEYOR UNIT**  
\* Patting, correcting and positioning before enter collecting paper unit, to make sure that the formed cartons have not "scissors mouth" phenomenon.



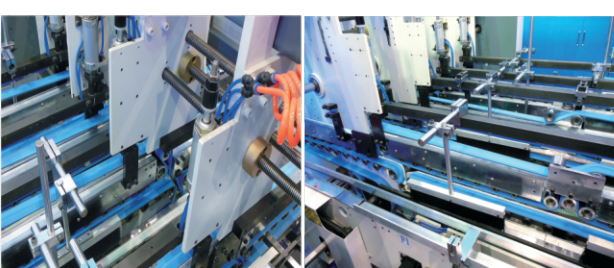
**TROMBONE UNIT**  
\* Upper and lower belt can move forward and backward to adjust. Equipped with trimming correction device.  
\* Paper jammed monitor device



**FOLDING UNIT**  
\* Special super long folding module, ensure paperboard natural forming after full stretch in this function, left and right conveyor belts speed is adjustable, can correction cartons again and ensure conveying in straight line.



**BOTTOM GLUE**  
\* Equipped with four groups of front hook modules, to realize bottom folding function



**CONNECTION UNIT**  
\* Four groups of servo pushback positioning system, ensure cartons, ensure the carton height precision. Two groups of pneumatic side positioning system, ensure the precision of carton connection mouth. Two pieces conveying and connected during conveying, PLC and human-computer interface control, ensure connection precision



**FEEDER UNIT**  
\* Double servo synchronized feeding paper system. Vacuum suction belt, ensure cardboard conveying accurate and stable.