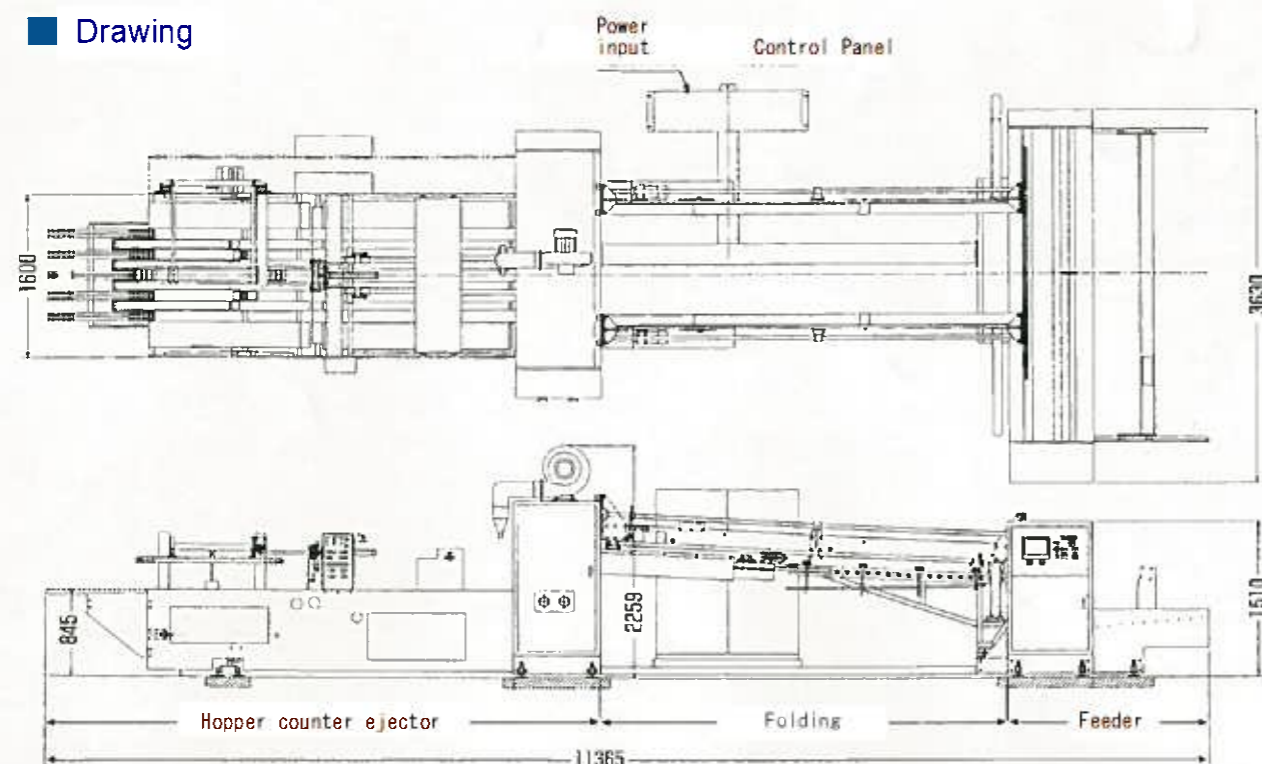


Drawing



L1	W1	L1	W1~3	MAX 1240 MIN 280
	MAX 675 MIN 130	930 200		
	MAX 1350 MIN 330			
	MAX 2700 MIN 660			

2.7M

Specification

Max speed	120m/min
Power	15kW
Weight	10ton
Air source	Compressor 200V1.5kW

段ボール機械製作
株式会社 押谷製作所

〒463 名古屋市守山区中志段味字大洞口2714-1
TEL. (052) 736-0766-0767
FAX. (052) 736-4060

INTELLIGENT

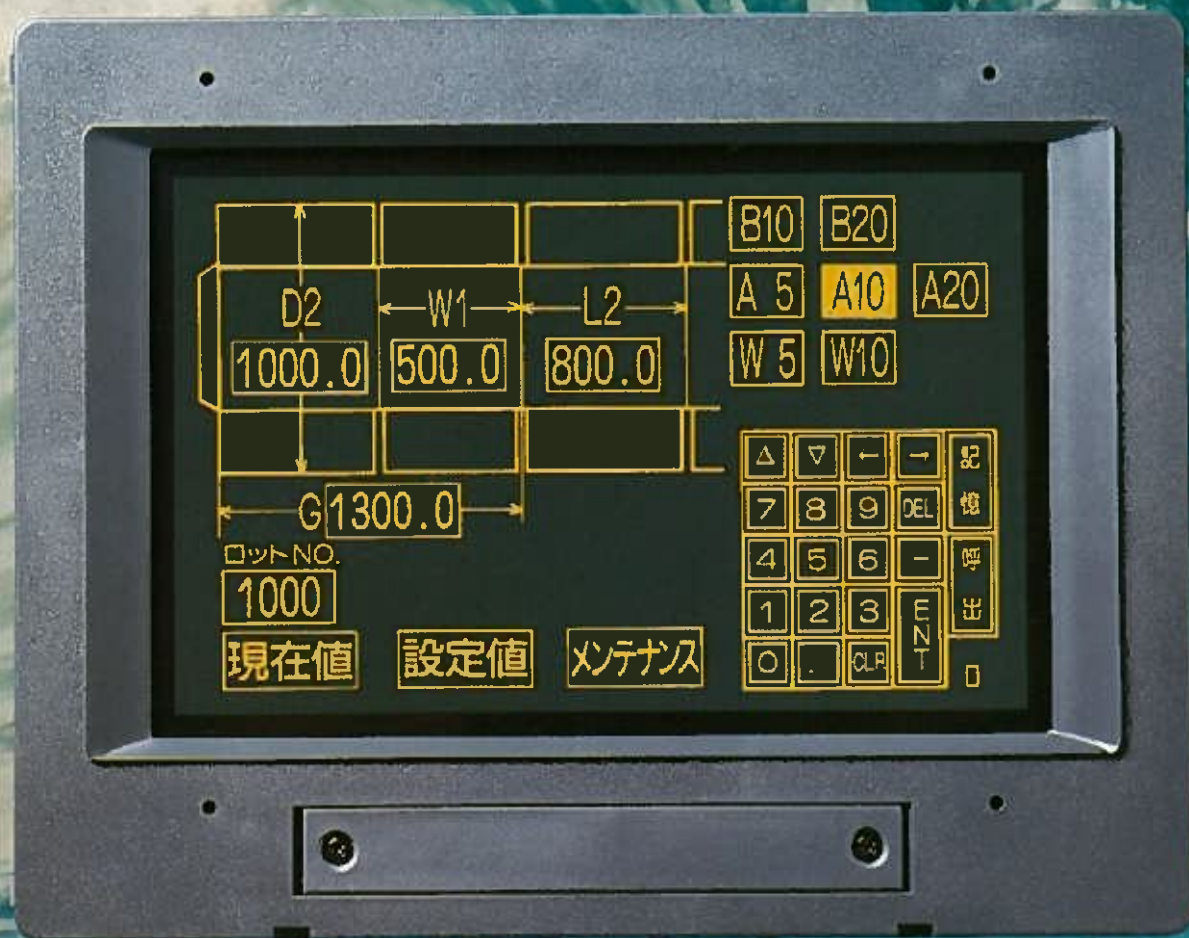
FOLDER GLUER CREST

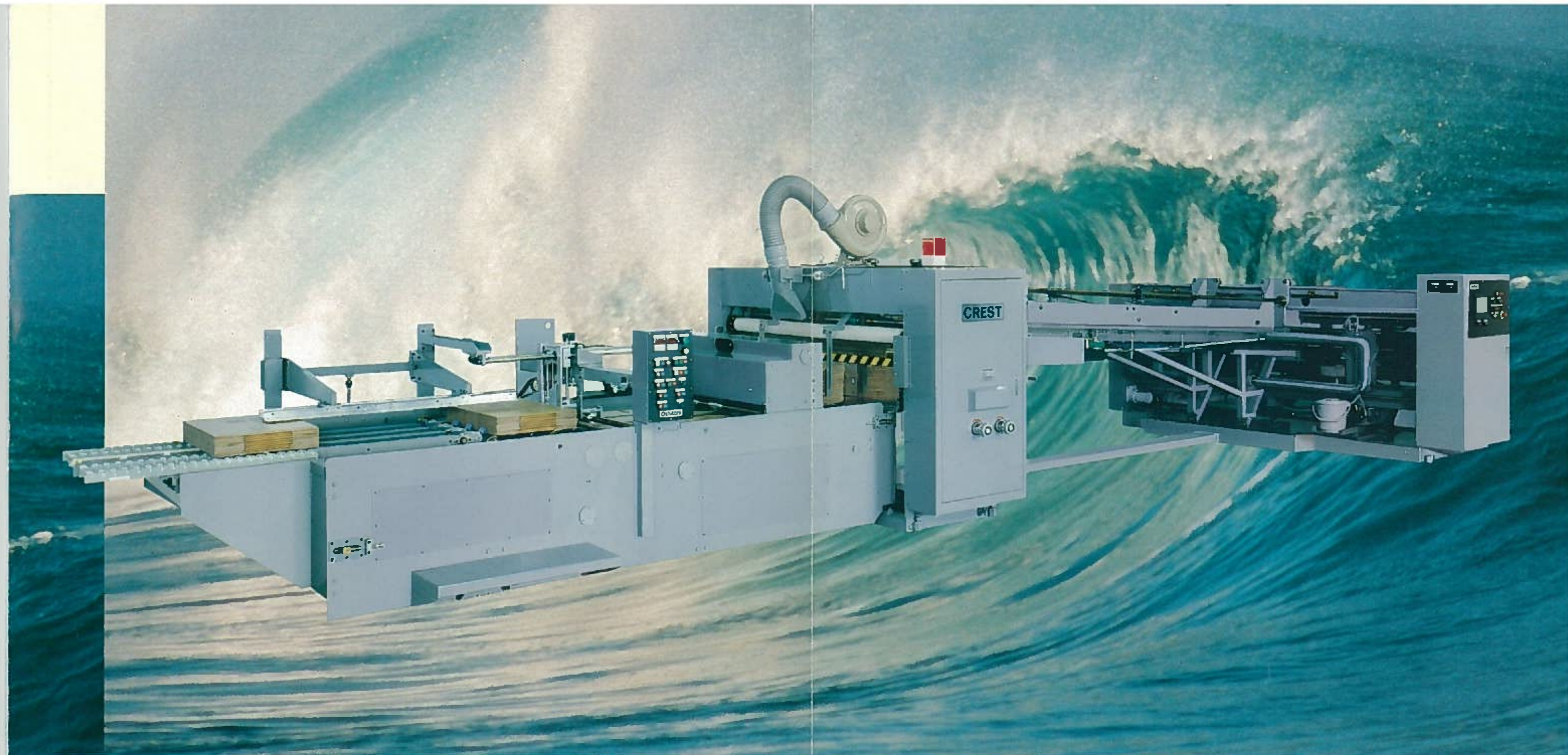


Oshitani

New **CREST** FOLDER GLUER

NEW CREST FOLDER GLUER is developed by OSHITANI speciality of gluer aiming more accurate, much easier and much safer.
New input method of Touch Panel achieves all settings and memories by just touch the panel. Possible to memory by 1500 orders as standard.





FEEDER UNIT

1. Suction belt feed system.
2. Suction position is set automatically by computer.
3. To stop feeding is any time possible.



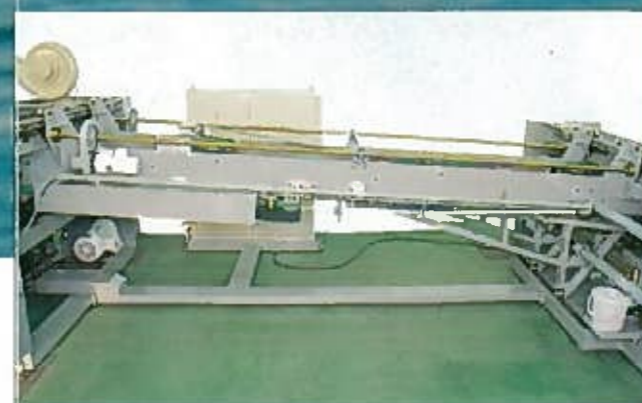
TOUCH PANEL

1. Touch panel method by touching the display.
2. Order memory can memorize 1500 as standard.
3. Input sheet size (D2, W1, L2) and flute type (B20, B10, A5...) then all set up is done. During memory running, "Lot No." and "呼出" are do all set up.



GLUE UNIT

1. Forced circulation system by special pump.
2. Glue tank is positioning lower.
3. Viscosity is 1500 to 2500CPS.
4. Pressure roll up and down by air cylinder.



FOLDING UNIT

1. By extra strong folding rail and folding plate, accurate folding is achieved.
2. By side belt and folding belt with gear, it is possible to feed irregular case or deep depth case.



HOPPER COUNTER EJECTOR

1. Reformed from the 1st sheet by sheet receiving device.
2. Dropping corrugating roller is equipped so curved sheet can drop to hopper. Blower is also equipped.
3. Hopper is positioning 850mm height from GL.
4. Because of under stuck method, there is no peeling off.
5. Possible to count maximum 320 sheets/min.
6. Counting and ejection is done in continuous running, so there is no trouble and stable.