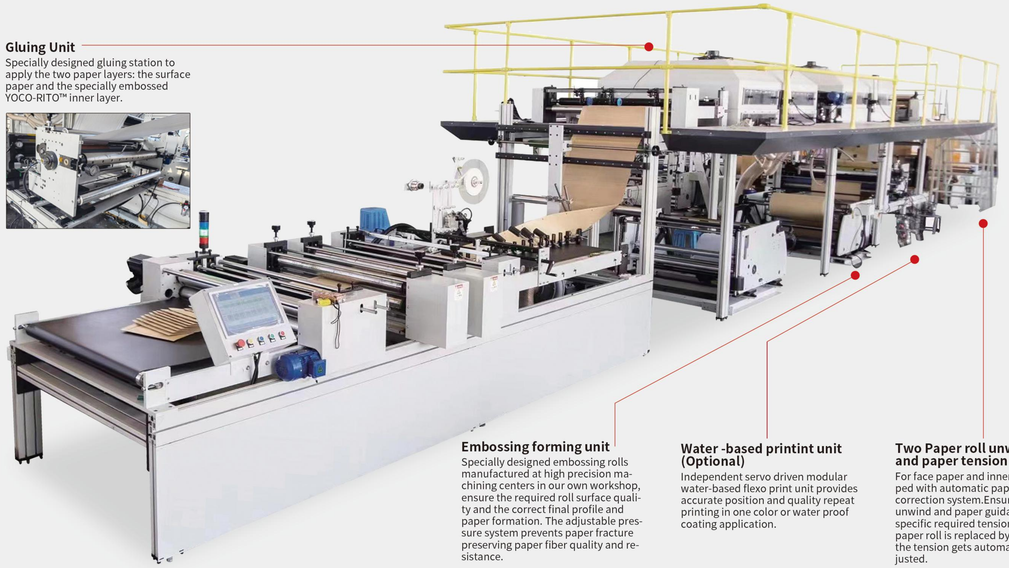
YOCO RT- ZD1100

Paper Bubble Embossing Envelope Making Machine



Gluing Unit

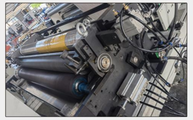
Specially designed gluing station to apply the two paper layers: the surface paper and the specially embossed YOCO-RITO™ inner layer.

Embossing forming unit

Specially designed embossing rolls manufactured at high precision machining centers in our own workshop, ensure the required roll surface quality and the correct final profile and paper formation. The adjustable pressure system prevents paper fracture preserving paper fiber quality and resistance.

Water -based printint unit (Optional)

Independent servo driven modular water-based flexo print unit provides accurate position and quality repeat printing in one color or water proof coating application.



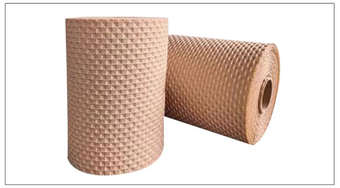
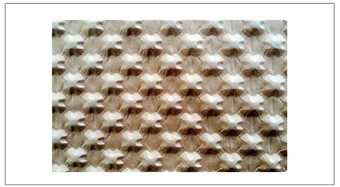
Two Paper roll unwinding and paper tension units

For face paper and inner paper equipped with automatic paper guiding and correction system.Ensures proper unwind and paper guidance under the specific required tension. When a used paper roll is replaced by a new roll, the tension gets automatically adjusted.

CE

General Machine Specifications

Machine Dimension	23,000 (L) x 2,200 (W) x 2,500 (H) mm
Machine Weight	7,500 kg
Required power	80 kw

Machine performance

Finished product	Flat + Bubble 2 layers or Flat + Bubble+ Flat 3 layers PAPER-bubble mailer
Feed Material	Paper, no required PE coated
Effective size range	
a.Width (open)	125 - 450 mm
b.Length (not including the lip)	170 - 510 mm
Output	3,000 - 4,000 envelope / hr