

CIL-SP

Rewinding and perforating toilet paper machine

Description:

CIL-SP This equipment is to perforate and cut the raw paper into various sizes according to the requested. The finished product is neat, in good order and with equality tension. It has the feature of compact structure, easy and stable operation, less electricity consumption and covers a small area of 8.4 m². The highest production speed is 100-180m/min. This model is the ideal equipment for paper making factory and paper processing factory.

This equipment can process raw paper of 1.2m/1.75m/1.95m/2.15m/2.35m/2.55m/2.75m in width.

This machine is consist of stand of raw material, paper conveying unit, embossing unit, perforating unit, rolling unit, electricity control and cutting system. The production process is: unmaking→embossing→perforating→roll→sifting.

There are two types of this model: one is ordinary type, it used one embossed unit for 2 ply paper, and the other is dot-by-dot type, it used embossed units respectively for each one.



主要技術參數 Main Technical Parameter

时 钟 周 期 Clock period	100ns	167ns	200ns	250ns	333ns	500ns	667ns
数据宽度(Data width)	1300	1575	1996	2500	3333	5000	6667
数据速率(Data rate)(Kbps)	800	984	1250	1600	2000	3000	4000
数据速率(Data rate)(Mbps)	0.8	0.984	1.25	1.6	2.0	3.0	4.0
数据速率(Data rate)(Gbps)	0.0008	0.000984	0.00125	0.0016	0.002	0.003	0.004
数据速率(Data rate)(Tbps)	0.0000008	0.000000984	0.00000125	0.0000016	0.000002	0.000003	0.000004
数据速率(Data rate)(Pbps)	0.0000000008	0.000000000984	0.00000000125	0.0000000016	0.000000002	0.000000003	0.000000004
数据速率(Data rate)(Ebps)	0.0000000000008	0.000000000000984	0.000000000000125	0.00000000000016	0.0000000000002	0.0000000000003	0.0000000000004
数据速率(Data rate)(Zbps)	0.0000000000000008	0.000000000000000984	0.000000000000000125	0.00000000000000016	0.0000000000000002	0.0000000000000003	0.0000000000000004
数据速率(Data rate)(Ybps)	0.000000000000000008	0.00000000000000000984	0.00000000000000000125	0.0000000000000000016	0.000000000000000002	0.000000000000000003	0.000000000000000004
数据速率(Data rate)(Xbps)	0.0000000000000000008	0.000000000000000000984	0.000000000000000000125	0.00000000000000000016	0.0000000000000000002	0.0000000000000000003	0.0000000000000000004
数据速率(Data rate)(Wbps)	0.00000000000000000008	0.0000000000000000000984	0.0000000000000000000125	0.000000000000000000016	0.00000000000000000002	0.00000000000000000003	0.00000000000000000004
数据速率(Data rate)(Vbps)	0.000000000000000000008	0.00000000000000000000984	0.00000000000000000000125	0.0000000000000000000016	0.000000000000000000002	0.000000000000000000003	0.000000000000000000004
数据速率(Data rate)(Ubps)	0.0000000000000000000008	0.000000000000000000000984	0.000000000000000000000125	0.00000000000000000000016	0.0000000000000000000002	0.0000000000000000000003	0.0000000000000000000004
数据速率(Data rate)(Tbps)	0.00000000000000000000008	0.0000000000000000000000984	0.0000000000000000000000125	0.000000000000000000000016	0.00000000000000000000002	0.00000000000000000000003	0.00000000000000000000004
数据速率(Data rate)(Pbps)	0.000000000000000000000008	0.00000000000000000000000984	0.00000000000000000000000125	0.0000000000000000000000016	0.000000000000000000000002	0.000000000000000000000003	0.000000000000000000000004
数据速率(Data rate)(Ebps)	0.0000000000000000000000008	0.000000000000000000000000984	0.000000000000000000000000125	0.00000000000000000000000016	0.0000000000000000000000002	0.0000000000000000000000003	0.0000000000000000000000004
数据速率(Data rate)(Zbps)	0.00000000000000000000000008	0.0000000000000000000000000984	0.0000000000000000000000000125	0.000000000000000000000000016	0.00000000000000000000000002	0.00000000000000000000000003	0.00000000000000000000000004
数据速率(Data rate)(Ybps)	0.000000000000000000000000008	0.00000000000000000000000000984	0.00000000000000000000000000125	0.0000000000000000000000000016	0.000000000000000000000000002	0.000000000000000000000000003	0.000000000000000000000000004
数据速率(Data rate)(Xbps)	0.0000000000000000000000000008	0.000000000000000000000000000984	0.000000000000000000000000000125	0.00000000000000000000000000016	0.0000000000000000000000000002	0.0000000000000000000000000003	0.0000000000000000000000000004
数据速率(Data rate)(Wbps)	0.00000000000000000000000000008	0.0000000000000000000000000000984	0.0000000000000000000000000000125	0.000000000000000000000000000016	0.00000000000000000000000000002	0.00000000000000000000000000003	0.00000000000000000000000000004
数据速率(Data rate)(Vbps)	0.000000000000000000000000000008	0.00000000000000000000000000000984	0.00000000000000000000000000000125	0.0000000000000000000000000000016	0.000000000000000000000000000002	0.000000000000000000000000000003	0.000000000000000000000000000004
数据速率(Data rate)(Ubps)	0.0000000000000000000000000000008	0.000000000000000000000000000000984	0.000000000000000000000000000000125	0.00000000000000000000000000000016	0.0000000000000000000000000000002	0.0000000000000000000000000000003	0.0000000000000000000000000000004
数据速率(Data rate)(Tbps)	0.00000000000000000000000000000008	0.0000000000000000000000000000000984	0.0000000000000000000000000000000125	0.000000000000000000000000000000016	0.00000000000000000000000000000002	0.00000000000000000000000000000003	0.00000000000000000000000000000004
数据速率(Data rate)(Pbps)	0.000000000000000000000000000000008	0.00000000000000000000000000000000984	0.00000000000000000000000000000000125	0.0000000000000000000000000000000016	0.000000000000000000000000000000002	0.000000000000000000000000000000003	0.000000000000000000000000000000004
数据速率(Data rate)(Ebps)	0.0000000000000000000000000000000008	0.000000000000000000000000000000000984	0.000000000000000000000000000000000125	0.00000000000000000000000000000000016	0.0000000000000000000000000000000002	0.0000000000000000000000000000000003	0.0000000000000000000000000000000004
数据速率(Data rate)(Zbps)	0.00000000000000000000000000000000008	0.0000000000000000000000000000000000984	0.0000000000000000000000000000000000125	0.000000000000000000000000000000000016	0.00000000000000000000000000000000002	0.00000000000000000000000000000000003	0.00000000000000000000000000000000004
数据速率(Data rate)(Ybps)	0.000000000000000000000000000000000008	0.00000000000000000000000000000000000984	0.00000000000000000000000000000000000125	0.0000000000000000000000000000000000016	0.000000000000000000000000000000000002	0.000000000000000000000000000000000003	0.000000000000000000000000000000000004
数据速率(Data rate)(Xbps)	0.0000000000000000000000000000000000008	0.000000000000000000000000000000000000984	0.000000000000000000000000000000000000125	0.00000000000000000000000000000000000016	0.0000000000000000000000000000000000002	0.0000000000000000000000000000000000003	0.0000000000000000000000000000000000004
数据速率(Data rate)(Wbps)	0.00000000000000000000000000000000000008	0.0000000000000000000000000000000000000984	0.0000000000000000000000000000000000000125	0.000000000000000000000000000000000000016	0.00000000000000000000000000000000000002	0.00000000000000000000000000000000000003	0.00000000000000000000000000000000000004
数据速率(Data rate)(Vbps)	0.000000000000000000000000000000000000008	0.00000000000000000000000000000000000000984	0.00000000000000000000000000000000000000125	0.0000000000000000000000000000000000000016	0.000000000000000000000000000000000000002	0.000000000000000000000000000000000000003	0.000000000000000000000000000000000000004
数据速率(Data rate)(Ubps)	0.0000000000000000000000000000000000000008	0.000000000000000000000000000000000000000984	0.000000000000000000000000000000000000000125	0.00000000000000000000000000000000000000016	0.0000000000000000000000000000000000000002	0.0000000000000000000000000000000000000003	0.0000000000000000000000000000000000000004
数据速率(Data rate)(Tbps)	0.008	0.00984	0.00125	0.0016	0.002	0.003	0.004
数据速率(Data rate)(Pbps)	0.0008	0.000984	0.000125	0.00016	0.0002	0.0003	0.0004
数据速率(Data rate)(Ebps)	0.008	0.00984	0.00125	0.0016	0.002	0.003	0.004
数据速率(Data rate)(Zbps)	0.0008	0.000984	0.000125	0.00016	0.0002	0.0003	0.0004
数据速率(Data rate)(Ybps)	0.008	0.00984	0.00125	0.0016	0.002	0.003	0.004
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数据速率(Data rate)(Ubps)	0.008	0.00984	0.00125	0.0016	0.002	0.003	0.004
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数据速率(Data rate)(Ebps)	0.0008	0.000984	0.000125	0.00016	0.0002	0.0003	0.0004
数据速率(Data rate)(Zbps)	0.008	0.00984	0.00125	0.0016	0.002	0.000000000000000000000000000000000000000	

Main Function Features:

1. Unwind with tension to produce high and low level raw paper.
2. Adjusting screw turning knife to cut, knife-blade is strong enough to operate fast without noise and shaking.
3. Electric controlled counter to ensure the weight of product.
4. As required, the machine can equip with single color or double colors printing device, the pattern is vivid.
5. The machine can equip with two sets of embossing device according to requirements.

Note:

Due to keeping innovation,
the specification and Machine
pictures or color are subject to
alteration without notice!