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BECAUSE OF US

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纸模塑设备系列
Paper Moulding Machine Series





欧诺让梦想持续前行
全新数字化工厂
为您提供更全面的服务

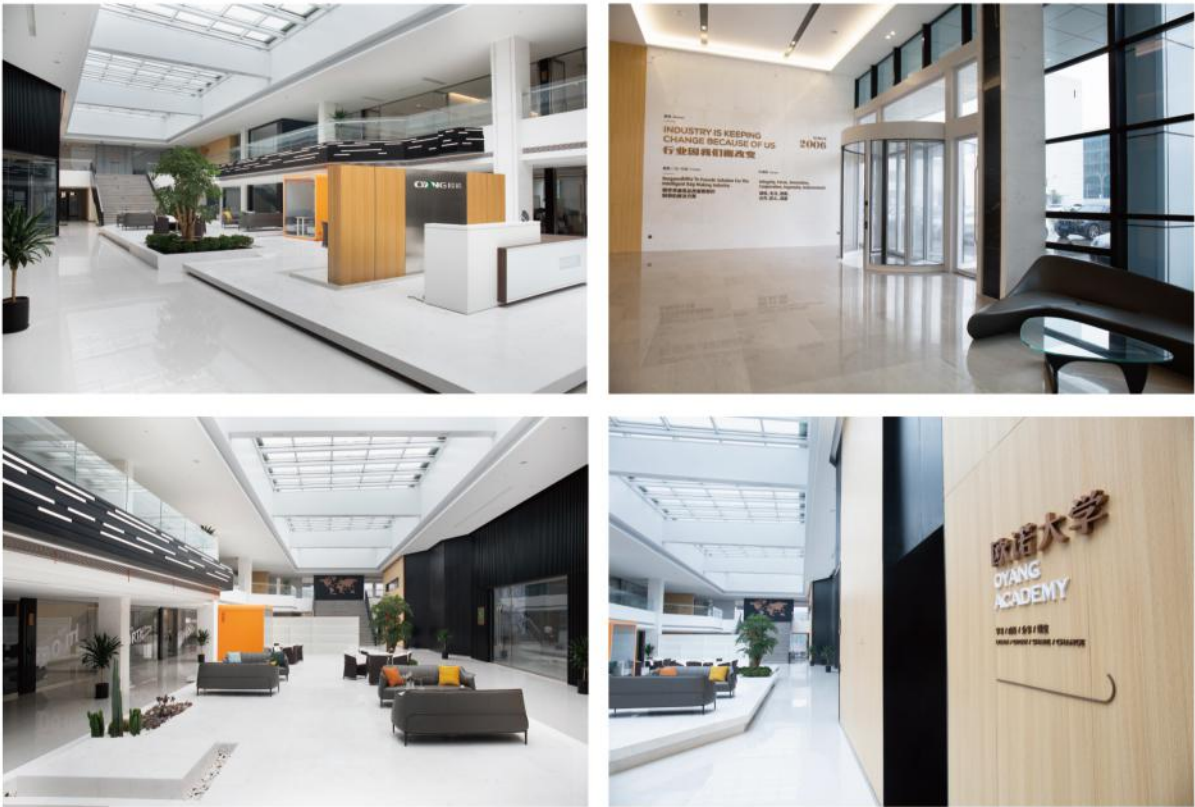
Ounuo Let The Dream Move Forward,
Brand New Digitalized Factory Plant To Provide You With
More Comprehensive Service.

**中国影响力制袋印刷包装解决方案供应商
—浙江欧诺机械科技股份有限公司**

**SUPER INFLUENTIAL PROVIDER FOR PRINTING & PACKAGING SOLUTIONS
—Zhejiang Ounuo Machinery Tech. Co.,Ltd.**

浙江欧诺机械科技股份有限公司是一家专业生产无纺布产业链、纸包装设备、纸制品设备、纸模塑、数码印刷机、凹版印刷机、柔版印刷机等配套设备的生产企业。本公司创建以来，以市场为导向，以科技为依托，大力开发新产品。

Zhejiang Ounuo Machinery Tech Co., Ltd. is a professional manufacturer of rotogravure printing machine, non-woven leader machine, non-woven industry chain, paper bag making machine, paper products equipment, paper molding, digital printing machine, flexographic printing machine, pouch making machine etc. Since the establishment of OYANG, market-oriented, relying on science and technology, vigorously develop new products.



ENVIRONMENT RESPONSIBILITY BUSINESS

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04

诺

OYANG

ONL-350PART I

8

复合模切机

Laminating & Die Cutting Unit

性能及特点

Feature & Characteristics

由 3-9 层卷筒纸上水性胶经热压复合后模切，最快冲切速度 350-450 个 / 分钟
(可更换刀、叉、勺冲切模具)，模切后自动堆叠输出。
-Layer coating the raw paperwith environmental protection glue
-Hot pressing and laminating 3 to 9 layers paper to 1 layer paper
-Out of shape with die cutting mold(Cutting mold is replaceable), Max speed 350-450pcs/min
-Semi-finished products neatly lined up and waiting for collecting



型号 Model No.		OYANG 8 ONL-350PART I	
材质 Material		适用产品	纸刀叉勺
		Applicable Products	Paper Knife,Fork and Spoon
		原料 /Raw Material	食品级卷筒纸 & 食品级胶水
		Food Grade Paper & Food Grade Glue	800-1000gsm
		标准模具材料厚度	9 层 /9 Layers
		Paper Thickness of Standard mould	
		最大纸张层数 /Max Paper Layers	
速度 Speed		冲切速度 Cutting Speed	350-450 pcs/min
总功率 Total Power			35kW
气源与电压要求 Required Air and Power		用气量 /Air	≥0.6m³/min
		电源 /Power Supply	380V/50HZ(220V60HZ) 三相四线 (3 Phase,4 Wire)
面积与重量 Installation Area/Gross Weight		安装面积 /Overall Size	18000x3000 mm
		重量 / Gross Weight	6000 KGS



诺
OYANG
ONL-350PART II

9

成型封层机

Forming & Sealing Unit

性能及特点

Feature & Characteristics

将冲切后的半成品摆放到固定料盘内，机械手

1 取件至成型模具进行液压成型（双工位交错工作），机械手

2 取出到轨道上输送出，机械手

3 将产品送到封层夹具上，经浸胶、烘干、机械手

4 取出到轨道上自动堆叠计数。

1. Place the knife, fork or spoon into the material tray

2. Manipulator slide to forming station with semi-finished product

3. Forming a complete shape, Max forming speed 240pcs/min

4. Sealing of formed products



型号 Model No.		OYANG 9 ONL-350PART II	
材质 Material		适用产品 Applicable Products	纸刀叉勺 Paper Knife,Fork and Spoon
		原料 /Raw Material	食品级卷筒纸 & 食品级胶水 Food Grade Paper & Food Grade Glue
		标准模具材料厚度 Paper Thickness of Standard mould	800-1000gsm
速度 Speed		最大纸张层数 /Max Paper Layers	9 层 /9 Layers
		最大成型速度 Max forming speed	210-240pcs/min
		最大成型封层速度 Max forming and coating speed	130-150pcs/min
总功率 Total Power		37kW	
气源与电压要求 Required Air and Power		用气量 /Air	≥0.6m³/min
		电源 /Power Supply	380V/50HZ(220V60HZ) 三相四线 (3 Phase,4 Wire)
面积与重量 Installation Area/Gross Weight		安装面积 /Overall Size	8000x10000 mm
		重量 / Gross Weight	8600 KGS



YTB 系列 / SERIES

层叠式高速柔版印刷机
StackType High Speed Flexographic Printing Machine

型号	Model No.	YTB41300	YTB41200	YTB4100	YTB4800
印刷功能 Size Range	最大印料宽度 Max.Printing Material Width	1300mm	1200mm	1000mm	800mm
	最大印刷宽度 Max Printing width	1260mm	1160mm	960mm	1260mm
印刷速度 Printing Speed		5-100m/min			
介质 Media	最大放卷直径 Max.Unwinding diameter	1300mm			
	最大收卷直径 Max.Rewinding diameter	1300mm			
	印品长度范围 Printing length range	300-1000mm			
	版厚度 Overall Size/Gross Weight	1.14mm	1.7mm	2.28mm	2.84mm
		可订制 Customized is available			



诺16 ONL-DS500

包装机
Packing Machine

性能及特点 Feature & Characteristics	1. 自动折、分切、送料、包装。 2. 可选择折叠类型：z 型折叠、手风琴式折叠 (4-8 平面)。 3. 组织成型和包装是两个独立的部分，可以单独操作。	
	1. Automatic folding, cutting, feeding and packing. 2. Option with fold type: Z-fold, accordion fold (4-8 planes). 3. Tissue molding and packaging is the two independent parts, can be operated alone.	
包装与纸巾 Pacging And Paper	包装类型 / Packaging type	三边封 H 型 3 sides seal H shape
	纸巾长度 / Paper towel length	160-330mm
	纸巾宽度 / Paper towel width	120-330mm
	包装膜厚度 / Packaging film thickness	0.018-0.06mm
	最大薄膜宽度 / Maximum film width	230mm
	制袋长度 / Bag length	90-300mm
	包装宽度 / Packaging width	30-100mm
	包装高度 / Packaging height	≤40mm
速度 Speed	最大包装速度 / Max packaging speed	40-150 包 / 分 40-150 pack/min
功率与电压 Power And Voltage	电压 / Voltage	220V
	最大功率 / maximum power	7.8kw (具体看配置 as per order)
尺寸与重量 Dimensions And Weight	外形尺寸 / Overall Dimensions	8200X2080X2200mm
	机器重量 / Machine Weight	1950kg



ONL-SL

分切机

Slitting Machine

范围及特点

Performance & Characteristics

本机适用于各种超大型卷材的分切和复卷,如 20g/m~400g/m 牛皮纸、白卡纸、淋膜纸、硅油纸、铝箔、锡纸、PVC 薄膜、无纺布材料等卷材。该机采用三伺服电机控制,自动锥度张力,中心卷取方式。主机采用变频调速,保持加速中平衡运转。自动计米、报警等功能。收卷采用上下 A、B 气胀轴结构,链条。自动卸料、操作方便。放卷采用超声波/CCD 纠偏修正系统,收不规则材料能正常分切。采用圆刀/平刀纵切的分切方式,高压风机废边自动排除装置。气胀轴自动上料方式/液压无轴自动放卷装置。

Machine suitable many kinds of jumbo roll materials,such as adhesive stickers/PVC/PET/Release paper/breathable film/Perlarized BOPP.This machine adopts PLC(Siemes)/Servo motor control and automatic tape tension,central surface rewinding.Frequency control of motor,run smoothly in acceleration.It has the functions of automatic counting meter, automatic alarm, etc. Adopt A and B pneumatic shaft structure for rewinding, easy for loading and unloading.It adopts ultrasonic /CCD automatic edge correction adjustment system for unwinding, anamolistic materials will be easy slit. Equipped with automatic waste film blowing device. Automatic material loading by pneumatic, matched with air.

型号 Model	SL- 1300	SL- 1600	SL- 1800
放卷最大宽幅 Maximum Width Of Unwinding	1300mm	1600mm	1800mm
放卷最大直径 Maximum Diameter Of Unwinding	φ1400mm		
分切最小宽度 Minimum Width Of Slitting	30mm		
收卷最大直径 Maximum Diameter Of Winding	φ1000mm		
分切速度 Speed Of Slitting	≤350m/min		
功率与电源 Power Supply	380V/50hz 24kw	380V/50hz 26kw	380V/50hz 30kw
尺寸与重量 Size And Weight	4000kg 3300x 3150x1930mm	4500kg 3300x 3450x1930mm	5500kg 3300x 3650x1930mm



原材料
Raw Material



复合胶水 Lamination Glue
封层胶水 Sealing Glue



白色牛皮纸 White kraft paper
本色牛皮纸 Brown kraft paper

NOTE

NOTE