

温州永顺机械有限公司

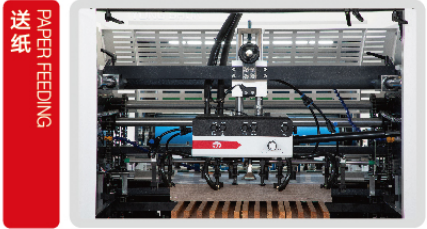
Wenzhou Yongshun Machinery Co., Ltd.

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永顺 - 专注于覆膜机的研发与制造

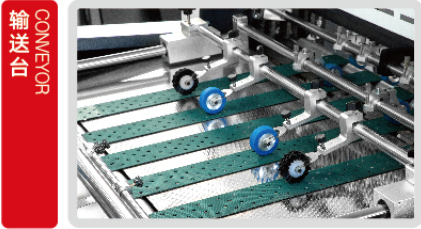
YS-S920

Yongshun-Focus On The
Development And Manufacture Of Laminating Machines



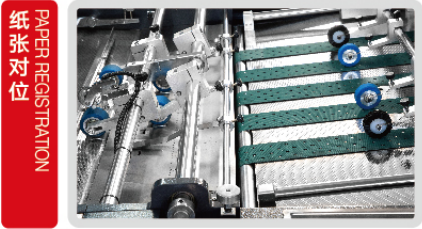
送纸
PAPER FEEDING

强力四送四吸,送纸稳定;不停机送纸。
伺服控制系统,调节灵活方便。
Strong four send and four suction, stable paper feeding; Non-stop paper feeding.
Servo control system, flexible and convenient adjustment.



输送台
CONVEYOR

免调式负压吸附,滑轨式调整,省时省力。
Adjustment-free negative pressure adsorption, slide rail adjustment, saving time and effort.



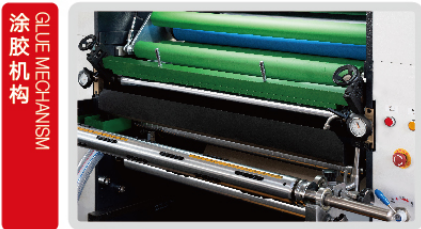
纸张定位
PAPER REGISTRATION

伺服电机控制拉规自动对位,操作简单,定位精准。
The servo motor controls the pull gauge to automatically align, simple operation and precise positioning.



主机
HOST

一键启动,操作简单,配有薄膜收卷,能实现单人独立操作。
One-button start, easy to operate, equipped with film winding, can achieve independent operation by a single person.



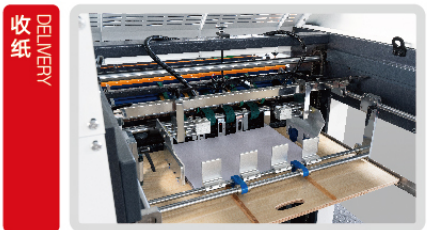
涂胶机构
GLUE MECHANISM

采用双钢辊传动上胶,精度可达 3g/ m² ;
采用特氟龙处理,达到耐高温、不粘胶等效果。
Adopting dual steel roller transmission for gluing, with an accuracy of up to 3g/ m² ;
Adopting Teflon treatment to achieve high temperature resistance, non adhesive and other effects.



加热方式
HEATING METHOD

贴合辊采用电磁加热和油加热现结合,升温快,热能利用率高。
The laminating roller is combined with electromagnetic heating and oil heating, which heats up quickly and has a high utilization rate of heat energy.



收纸
DELIVERY

三面齐纸装置,计数功能,瓦楞出纸,自动排废,堵纸减速。
Three-sided paper flushing device, counting function, corrugated paper output, automatic waste discharge, paper blocking and deceleration.



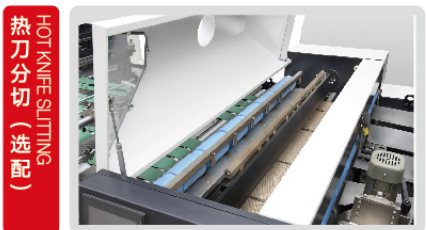
盘刀分切
DISC KNIFE SLITTING

配有盘刀,砂纸轮对 BOPP, OPP 薄膜进行有效的分切。
Equipped with disc knife and abrasive paper wheel for effective slitting of BOPP and OPP films.



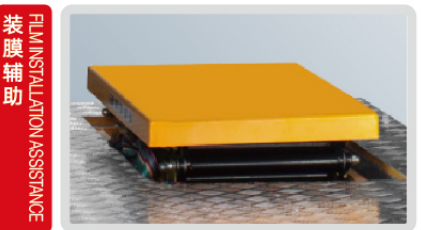
链刀分切(选配)
CHAIN KNIFE SLITTING

针对 PET 膜分切,具有两种模式切换,确保不同材质颜色纸张都能做出精准分切。
For PET film slitting, there are two modes to switch to ensure that different materials and colors can be accurately slit.



热刀分切(选配)
HOT KNIFE SLITTING

适合所有薄膜,特别是针对 PET 膜,镀铝膜等。其特点是分切速度快,分切精准,尾膜小,可顺利进入下道工序。
Suitable for all films, especially for PET films, aluminized films, etc. It is characterized by fast slitting speed, accurate slitting, small tail film, and can smoothly enter the next process.



装膜辅助
FILM INSTALLATION ASSISTANCE

液压升降。
Hydraulic lifting.



扫一扫
了解更多信息
Scan for details



YONGSHUN

YS-S920

自动覆膜机
(水性、预涂膜、无胶膜多用机型)

Automatic laminating machine
(Multi-purpose models for water-based, pre-coating, and non-adhesive films)



水性
Water Property



预涂膜
Pre coating



无胶膜
Non adhesive film

YS-L920

自动覆膜机 (链刀型)
Automatic Laminating Machine
(Chain Knife Type)

选配一
Option one

适用于 OPP、PET 等多种覆膜材料工艺的分切
It Is Applicable To The Slitting Of Opp,
Pet And Other Coating Materials



性能特点

Main Features

- **操控方便、智能：**一键启动
- **节能：**电磁加热和油加热相结合，升温快，热能利用率高
- **安全系数高：**外部护盖设计，操作安全可靠
- **热刀分切：**专门针对各种不同的薄膜分切（OPP、PET、PVC）方便调整、纠偏热刀，分切精度高
- **链刀分切：**专门针对各种不同的薄膜分切（OPP、PET、PVC）方便调整、尾膜小

- **Easy to operate, intelligent:** one button to start
- **Energy saving:** electromagnetic heating and oil heating are combined, fast heating, high utilization rate of heat energy
- **High safety factor:** external cover design, safe and reliable operation
- **Hot knife slitting:** special for all kinds of different film slitting (OPP, PET, PVC) easy to adjust, correction hot knife, high cutting accuracy
- **Chain knife cutting:** specifically designed for cutting various types of films (OPP, PET, PVC) for easy adjustment, with a small tail film

适用于 OPP 等多种覆膜材料工艺的分切
It Is Applicable To The Slitting Of Opp
And Other Coating Materials

技术参数 Technical parameters

热刀机型	Hot cutter type	YS-R920
链刀机型	Chain cutler type	YS-L920
标配机型	Standard type	YS-S920
机械速度	Mechanical speed	20-80m/min
使用纸张克数	Applicable paper gram	105-500g
最大使用尺寸	The maximum available size	750x920mm
最小使用尺寸	The minimum available size	230x300mm
总用电量	Total electricity consumption	45kw
机器重量	Machine weight	7500kg
机器尺寸	Machine size	7400x2280x2600mm

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