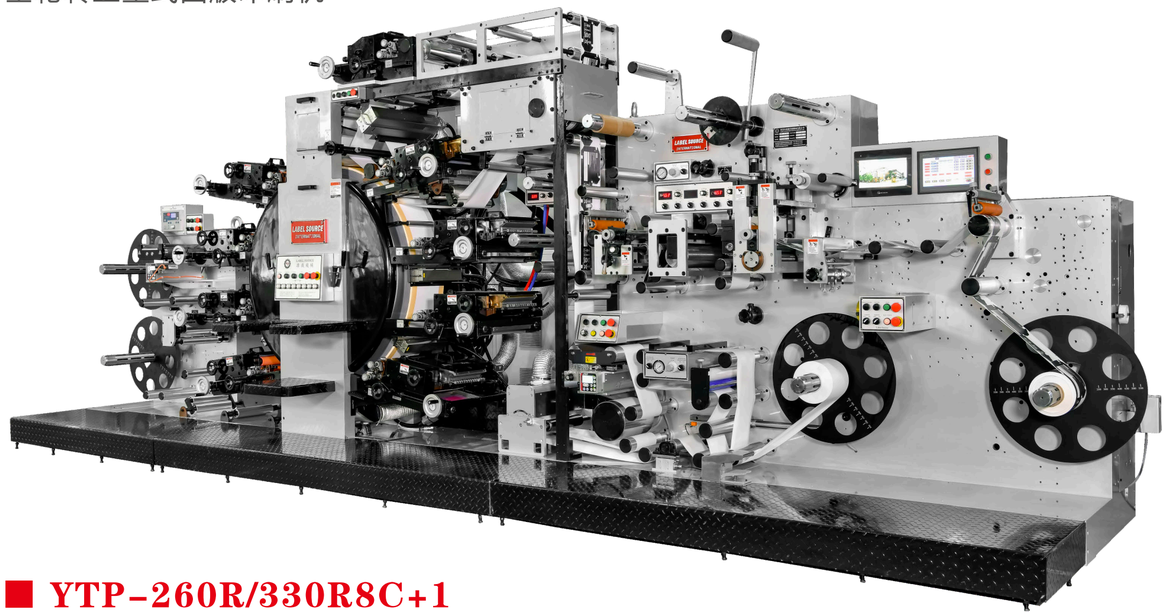
Full-Rotary CI Letterpress

Printing Machine
全轮转卫星式凸版印刷机



■ **YTP-260R/330R8C+1**

大八色结构 / Integrated Structure

Function description
功能說明

- © Type A Dual Unwinding System (with tension control, corona treater, web guide and unwind/rewind)
- © Sheeter station with conveyor platform
- © The varnish station can realize partial varnish
- © Rotary die cutting station can realize both fornt and back die cutting
- © Corona treater
- © Cold foil before printing
- © Cold foil after printing
- © Snowball waste rewind system

- © A型双供料装置（含张力、电晕、纠偏、收放卷系统）
- © 全穿成型模切工位及输送平台
- © 上光油单元可实现局部上油
- © 模切工位，可实现正背切
- ©电晕处理系统
- © 前冷烫单元
- © 后冷烫单元
- © 收废单元

Specification
产品规格

印刷座	Printing Station	(Sets)	8
上金油	Flexo varnishing station	(set)	1
传动齿轮	Power transmission gearing	(cp)	1/8*
最大纸宽	Max.web width	(mm)	260/330
最大印刷宽	Max.printing width	(mm)	250/320
印刷色数	Printing Unit	(C)	2C-12C
材料厚度	Substrate Thickness	(mm)	0.04~0.4
印版厚度	Print Plate Thickness	(mm)	0.95
印刷周长	Print Length	(mm)	190.5-460.375
印刷速度	Printing Speed	(m/min)	5-100
最大放卷直径	Unwind Roll Dia.max	(mm)	800
最大收卷直径	Rewind Roll Dia.Max	(mm)	800
UV 干燥机	UV Dryer	LED UV/传统汞灯	
机械重量 Machine weight	净重：Net weight 毛重：Gross weight	(kgs) (kgs)	8100/9000 9100/10000
耗电与马达 Power & Motor	主机马达：Main Motor 匀墨马达（10个）：Stirring motor(10PCS) UV干燥11套（UV dryer 10 sets) 5KW/PC 10LAMPS 7KW/PC 1LAMPS	380V(kw) (w) (kw)	11 1600 47
机械尺寸	Machine Size L*W*H	(m)	6.4*1.6(1.9)*2.6

Standard Accessorics
标准配备

印刷座	八座	Printing station	8 Sets
版胴(尺寸任选)	五套	Printing cylinder(Size Optional)	5 Sets
UV	八座	UV dryer	8 Sets
修纸边	一套	Paper Slitting System	1 Set
工具	一套	Tools	1 Set
贴版台	一套	Plate Mounting Frame	1 Set
对边器	一套	Aotomatic web guiding system	1 Set
接纸台	一套	Splicing platform	1 Set
上金油座(含UV系统)	一套	Flexo varnishing System with UV dryer	1 Set

选购配件 Options Accessories

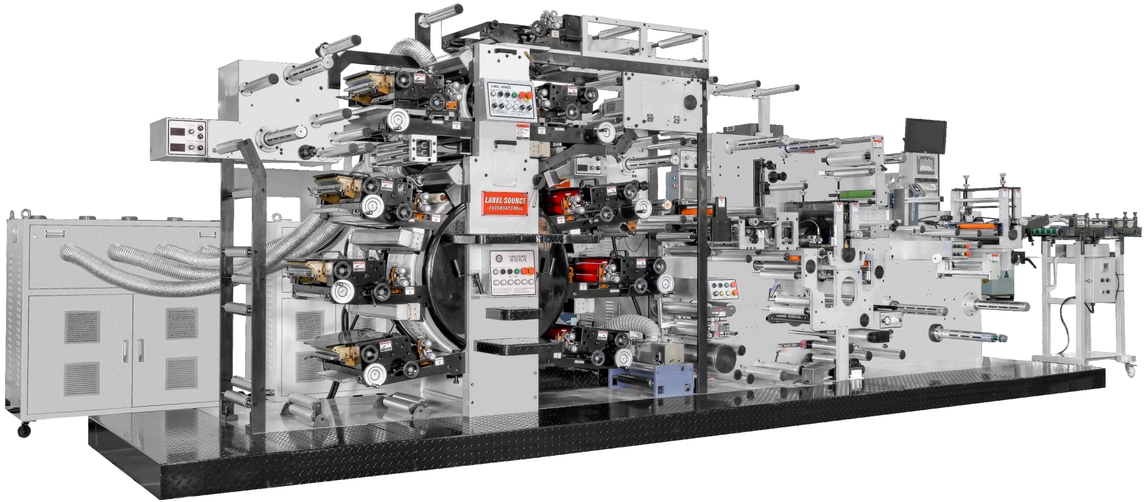
冷烫系统	Coldfoil stamping system
凹版印刷系统	Intaglio printing system
圆网版印刷系统	Rotary screen printing system
切单张系统	Sheeting system
静态观测系统	Static observation system
冷却系统	Cooling system
可乐墨表面处理器	Corona treater (Foil can be treated)
反面和背面印刷设备	Back side printing device
圆型模切座	Rotary Die Cutting Device
静电消除器	Electrostatic Eliminator
上护膜(有、无底纸均可)	Opp Laminating System

Auitable Materials
适用范围

适用材料： 贴纸、积层材、BOPP膜、收缩膜、石化附恩环保材料和特殊材料等	Suitable materials: Self-adhesive papers, Laminated Tubes, BOPP Films, Shrinkable Film Styrofoam and other Special materials
适用刀模：磁性圆刀模、雕刻圆胴刀模	Suitable Die-Cutter: Magnetic Rotary Die-Cutters, Graved Rotary Die-Cutters
印版版材： 树脂版 版材硬度：45-55度 版材厚度：0.95mm 洗刷深度：0.69mm(参考)	Standard Plate Making Reference: Photopolymer Plate Plate Hardness: 45°-55° Plate Thickness: 0.95mm Washing Depth: 0.69mm(Reference)

Full-Rotary CI Letterpress

Printing Machine
全轮转卫星式凸版印刷机



YTP-260R/330R8C+1

上下结构 / Vertical Structure

Function description

LABEL SOURCE
东莞市源铁印刷机械有限公司

- © On-line rotary sheeter station (Servo control second die-cutting)
- © On-line semi-rotary die-cutting station (Servo control second die-cutting)
- © The varnish station can realize partial or reverse varnish
- © Servo control snowball waste rewind system
- © On-line Electromagnetic heating laminating system
- © Type B Infeed System
- © Corona treater
- © Cold foil before printing

功能說明

- © 联机圆压圆全穿圆刀（伺服控制可二次追切）
- © 联机间歇式模切单元（伺服控制可二次追切）
- © 上光油单元可实现局部上油及逆向光油工艺
- © 伺服控制滚雪球收废单元
- © 联机电磁加热覆膜系统
- © B型前供料系统
- © 电晕处理系统
- © 前冷烫单元

Specification

产品规格

印刷座	Printing Station	(Sets)	8
上金油	Flexo varnishing station	(set)	1
传动齿轮	Power transmission gearing	(cp)	1/8*
最大纸宽	Max.web width	(mm)	260/330
最大印刷宽	Max.printing width	(mm)	250/320
印刷色数	Printing Unit	(C)	2C-12C
材料厚度	Substrate Thickness	(mm)	0.04~0.4
印版厚度	Print Plate Thickness	(mm)	0.95
印刷周长	Print Length	(mm)	190.5-460.375
印刷速度	Printing Speed	(m/min)	5-100
最大放卷直径	Unwind Roll Dia.max	(mm)	800
最大收卷直径	Rewind Roll Dia.Max	(mm)	800
UV 干燥机	UV Dryer	LED UV/传统汞灯	
机械重量 Machine weight	净重：Net weight 毛重：Gross weight	(kgs) (kgs)	8100/9000 9100/10000
耗电与马达 Power & Motor	主机马达：Main Motor 匀墨马达（10个）：Stirring motor(10PCS) UV干燥11套（UV dryer 10 sets）5KW/PC 10LAMPS 7KW/PC 1LAMPS	380V(kw) (w) (kw)	11 1600 47
机械尺寸	Machine Size L*W*H	(m)	6.4*1.6(1.9)*2.6

Standard Accessorics

标准配备

印刷座	八座	Printing station	8 Sets
版辊(尺寸任选)	五套	Printing cylinder(Size Optional)	5 Sets
UV	八座	UV dryer	8 Sets
修纸边	一套	Paper Slitting System	1 Set
工具	一套	Tools	1 Set
贴版台	一套	Plate Mounting Frame	1 Set
对边器	一套	Aotomatic web guiding system	1 Set
接纸台	一套	Splicing platform	1 Set
上金油座(含UV系统)	一套	Flexo varnishing System with UV dryer	1 Set

选购配件 Options Accessories

冷烫系统	Coldfoil stamping system
凹版印刷系统	Intaglio printing system
圆网版印刷系统	Rotary screen printing system
切单张系统	Sheeting system
静态观测系统	Static observation system
冷却系统	Cooling system
可乐墨表面处理器	Corona treater (Foil can be treated)
反面和背面印刷设备	Back side printing device
圆型模切座	Rotary Die Cutting Device
静电消除器	Electrostatic Eliminator
上护膜(有、无底纸均可)	Opp Laminating System

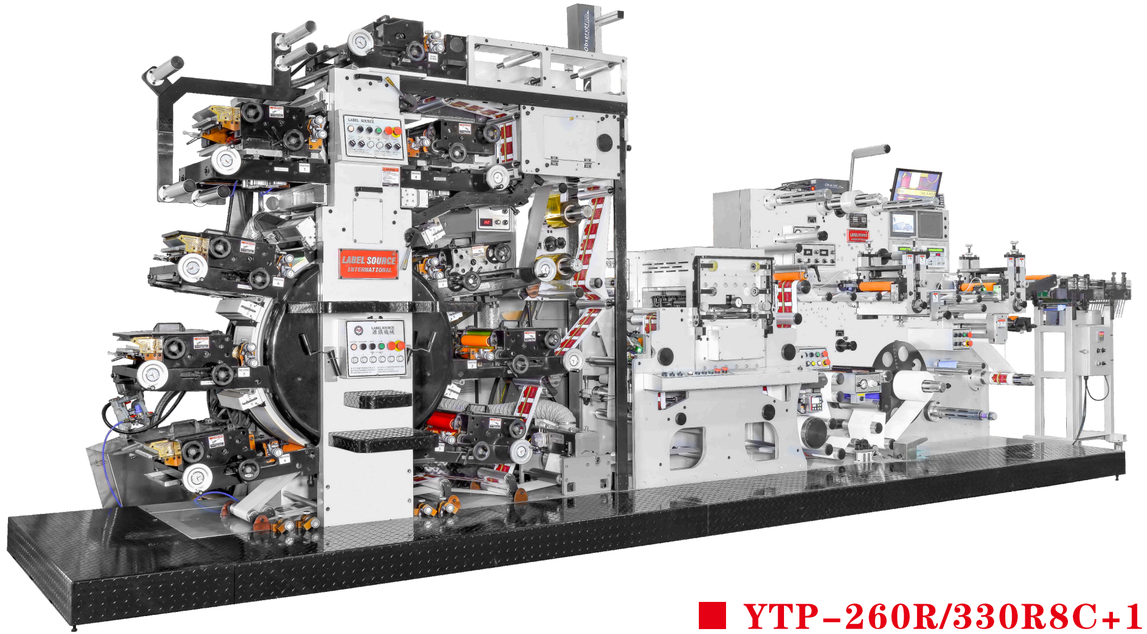
Auitable Materials

适用范围

适用材料： 贴纸、积层材、BOPP膜、收缩膜、石化附恩环保材料和特殊材料等	Suitable materials: Self-adhesive papers, Laminated Tubes, BOPP Films, Shrinkable Film Styrofoam and other Special materials
适用刀模：磁性圆刀模、雕刻圆鼎刀模	Suitable Die-Cutter: Magnetic Rotary Die-Cutters, Graved Rotary Die-Cutters
印版版材： 树脂版 版材硬度：45-55度 版材厚度：0.95mm 洗刷深度：0.69mm(参考)	Standard Plate Making Reference: Photopolymer Plate Plate Hardness: 45°-55° Plate Thickness: 0.95mm Washing Depth: 0.69mm(Reference)

Full-Rotary CI Letterpress

Printing Machine
全轮转卫星式凸版印刷机



YTP-260R/330R8C+1

平压平模切/ Flat-bed Die-cutting

Function description

LABEL SOURCE
东莞市源铁印刷机械有限公司

© On-line code spray platform
© Servo control laminating station
© No stretching device for adhesive surface printing
© Adhesive laminating and laser film transfer
© Arbitrary front and back printing in 8 print stations(without turn bar)
© On-line rotary sheeter station(Servo control second die-cutting)
© On-line flat-bet die-cutting and hot foil unit(Servo control positioning and second hot foil)
© On-line flat-bet die-cutting unit(Servo control second die-cutting)

功能說明

© 联机喷码平台
© 伺服控制覆膜单元
© 胶面印刷面材不拉伸装置
© 涂胶水覆膜及擂射膜转移单位
© 八色任意正背印刷（不使用反转架）
© 联机圆压圆全穿圆刀（伺服控制可二次追切）
© 联机平压平热烫金单元（伺服控制可实现定位烫金及二次烫金）
© 联机平压平模切单元（伺服控制可实现二次追切）

Specification

产品规格

印刷座	Printing Station	(Sets)	8
上金油	Flexo varnishing station	(set)	1
传动齿轮	Power transmission gearing	(cp)	1/8*
最大纸宽	Max.web width	(mm)	260/330
最大印刷宽	Max.printing width	(mm)	250/320
印刷色数	Printing Unit	(C)	2C-12C
材料厚度	Substrate Thickness	(mm)	0.04~0.4
印版厚度	Print Plate Thickness	(mm)	0.95
印刷周长	Print Length	(mm)	190.5-460.375
印刷速度	Printing Speed	(m/min)	5-100
最大放卷直径	Unwind Roll Dia.max	(mm)	800
最大收卷直径	Rewind Roll Dia.Max	(mm)	800
UV 干燥机	UV Dryer	LED UV/传统汞灯	
机械重量 Machine weight	净重：Net weight 毛重：Gross weight	(kgs) (kgs)	8100/9000 9100/10000
耗电与马达 Power & Motor	主机马达：Main Motor 勺墨马达（10个）：Stirring motor(10PCS) UV干燥11套（UV dryer 10 sets) 5KW/PC 10LAMPS 7KW/PC 1LAMPS	380V(kw) (w) (kw)	11 1600 47
机械尺寸	Machine Size L*W*H	(m)	6.4*1.6(1.9)*2.6

Standard Accessorics

标准配备

印刷座	八座	Printing station	8 Sets
版辊(尺寸任选)	五套	Printing cylinder(Size Optional)	5 Sets
UV	八座	UV dryer	8 Sets
修纸边	一套	Paper Slitting System	1 Set
工具	一套	Tools	1 Set
贴版台	一套	Plate Mounting Frame	1 Set
对边器	一套	Aotomatic web guiding system	1 Set
接纸台	一套	Splicing platform	1 Set
上金油座(含UV系统)	一套	Flexo varnishing System with UV dryer	1 Set

选购配件 Options Accessories

冷烫系统	Coldfoil stamping system
凹版印刷系统	Intaglio printing system
圆网版印刷系统	Rotary screen printing system
切单张系统	Sheeting system
静态观测系统	Static observation system
冷却系统	Cooling system
可乐墨表面处理器	Corona treater (Foil can be treated)
胶面和背面印刷设备	Back side printing device
圆型模切座	Rotary Die Cutting Device
静电消除器	Electrostatic Eliminator
上护膜(有、无底纸均可)	Opp Laminating System

Auitable Materials

适用范围

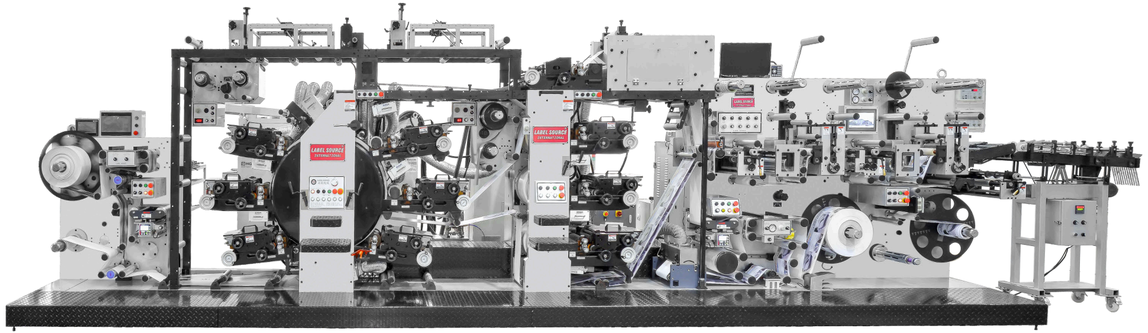
适用材料： 贴纸、积层材、BOPP膜、收缩膜、石化附愿环保材料和特殊材料等	Suitable materials: Self-adhesive papers, Laminated Tubes, BOPP Films, Shrinkable Film Styrofoam and other Special materials
适用刀模：磁性圆刀模、雕刻圆鼎刀模	Suitable Die-Cutter: Magnetic Rotary Die-Cutters, Graved Rotary Die-Cutters
印版版材： 树脂版 版材硬度：45-55度 版材厚度：0.95mm 洗刷深度：0.69mm(参考)	Standard Plate Making Reference: Photopolymer Plate Plate Hardness: 45°-55° Plate Thickness: 0.95mm Washing Depth: 0.69mm(Reference)

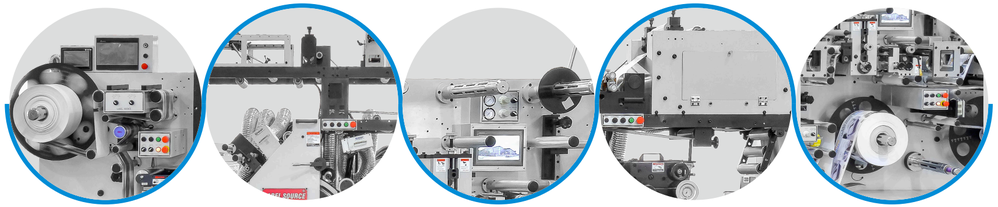
Full-Rotary CI Letterpress

Printing Machine
全轮转卫星式凸版印刷机

YTP-260R/330R9C+1

左右结构/ Horizontal Structure





Function description

LABEL SOURCE
东莞市源铁印刷机械有限公司

功能說明

- © Front Infeed Unit
- © Cold foil before printing
- © Servo control snowball waste rewind system
- © Rotary die-cutting station (kiss-cut and sheeter)
- © On-line varnish and adhesive laminating station
- © Folding label (booklet label) unit
- © Three-layer label(coupon label) unit

- © 前供料装置
- © 前冷烫单元
- © 伺服收废单元
- © 模切及切单张工位
- © 联机上光油及涂胶覆膜单元
- © 折页标签（多层折叠说明书标签）装置
- © 三层可撕开标签（多层说明书标签）装置

Specification

产品规格

印刷座	Printing Station	(Sets)	9
上金油	Flexo varnishing station	(set)	1
传动齿轮	Power transmission gearing	(cp)	1/8*
最大纸宽	Max.web width	(mm)	260/330
最大印刷宽	Max.printing width	(mm)	250/320
印刷色数	Printing Unit	(C)	2C-12C
材料厚度	Substrate Thickness	(mm)	0.04~0.4
印版厚度	Print Plate Thickness	(mm)	0.95
印刷周长	Print Length	(mm)	190.5-460.375
印刷速度	Printing Speed	(m/min)	5-100
最大放卷直径	Unwind Roll Dia.max	(mm)	800
最大收卷直径	Rewind Roll Dia.Max	(mm)	800
UV 干燥机	UV Dryer	LED UV/传统汞灯	
机械重量 Machine weight	净重：Net weight 毛重：Gross weight	(kgs) (kgs)	8800/9700 9800/11000
耗电与马达 Power & Motor	主机马达：Main Motor 勺墨马达（10个）：Stirring motor(10PCS) UV干燥11套（UV dryer 10 sets）5KW/PC 10LAMPS 7KW/PC 1LAMPS	380V(kw) (w) (kw)	10 1800 52
机械尺寸	Machine Size L*W*H	(m)	6.9*1.6(1.9)*2.2

Standard Accessorics

标准配备

印刷座	九座	Printing station	9 Sets
版辊(尺寸任选)	五套	Printing cylinder(Size Optional)	5 Sets
UV	九座	UV dryer	9 Sets
修纸边	一套	Paper Slitting System	1 Set
工具	一套	Tools	1 Set
贴版台	一套	Plate Mounting Frame	1 Set
对边器	一套	Aotomatic web guiding system	1 Set
接纸台	一套	Splicing platform	1 Set
上金油座(含UV系统)	一套	Flexo varnishing System with UV dryer	1 Set

选购配件 Options Accessories

冷烫系统	Coldfoil stamping system
凹版印刷系统	Intaglio printing system
圆网版印刷系统	Rotary screen printing system
切单张系统	Sheeting system
静态观测系统	Static observation system
冷却系统	Cooling system
可乐膜表面处理器	Corona treater (Foil can be treated)
反面和背面印刷设备	Back side printing device
圆型模切座	Rotary Die Cutting Device
静电消除器	Electrostatic Eliminator
上护膜(有、无底纸均可)	Opp Laminating System

Auitable Materials

适用范围

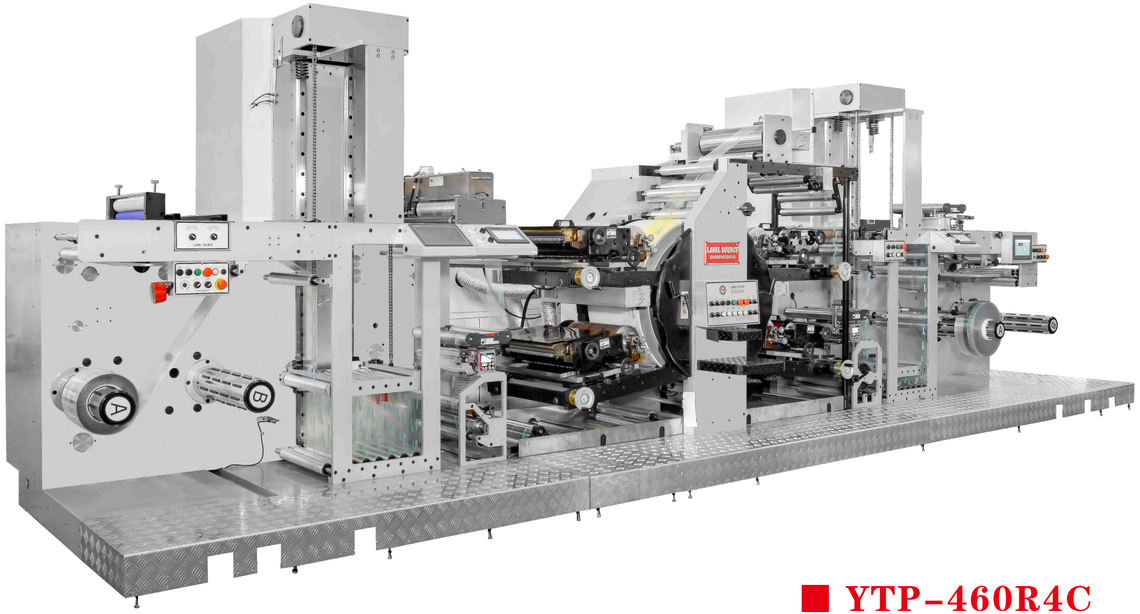
适用材料： 贴纸、积层材、BOPP膜、收缩膜、石化附愿环保材料和特殊材料等	Suitable materials: Self-adhesive papers, Laminated Tubes, BOPP Films, Shrinkable Film Styrofoam and other Special materials
适用刀膜：磁性圆刀模、雕刻圆圆刀模	Suitable Die-Cutter: Magnetic Rotary Die-Cutters, Graved Rotary Die-Cutters
印版版材： 树脂版 版材硬度：45-55度 版材厚度：0.95mm 洗刷深度：0.69mm(参考)	Standard Plate Making Reference: Photopolymer Plate Plate Hardness: 45°-55° Plate Thickness: 0.95mm Washing Depth: 0.69mm(Reference)

Online Non Stop Broad Width

联体式不停机收放卷阔幅医用软包装全轮转卫星式凸版印刷机

Full-Rotary CI Letterpress

Printing Machine for Medical Flexible Packaging (With unwind and rewind system)



■ YTP-460R4C

Function description

LABEL SOURCE
东莞市源铁印刷机械有限公司

© Online non-stop roll changing device
© Infrared positioning device for roll changing
© Online defect detecting device
© High Power Anti-static device
© Non-stop feeding platform
© High Power Low Temperature UV
© Corona treater
© Online slitting device
© Dual unwind system
© Dual rewinding system
© Web guide system

功能說明

© 联机不停机换卷装置
© 换料红外线定位装置
© 在线缺陷检测装置
© 高功率除静电系统
© 不停机接料平台
© 高功率低温UV
© 电晕处理系统
© 联机分条装置
© 双放卷系统
© 双收卷系统
© 纠偏系统

Specification

产品规格

印刷座	Printing Station	(Sets)	4
传动齿轮	Power transmission gearing	(cp)	1/8*
最大低宽	Max.web width	(mm)	460
最大印刷宽	Max.printing width	(mm)	450
印刷色数	Printing Unit	(C)	2C-12C
材料厚度	Substrate Thickness	(mm)	0.04~0.4
印版厚度	Print Plate Thickness	(mm)	0.95
印刷周长	Print Length	(mm)	190.5-825.5
印刷速度	Printing Speed	(m/min)	5-100
最大放卷直径	Unwind Roll Dia.max	(mm)	800
最大收卷直径	Rewind Roll Dia.Max	(mm)	800
UV 干燥机	UV Dryer	LED UV/传统汞灯	
机械重量 Machine weight	净重：Net weight 毛重：Gross weight	(kgs) (kgs)	9500 10500
耗电与马达 Power & Motor	主机马达：Main Motor 匀墨马达（10个）：Stirring motor(10PCS) UV干燥11套（UV dryer 10 sets) 5KW/PC 10LAMPS 7KW/PC 1LAMPS	380V(kw) (w) (kw)	7.5 1200 27
机械尺寸	Machine Size L*W*H	(m)	6.4*2.2*2.5

Standard Accessorics

标准配备

印刷座	四座	Printing station	4 Sets
版辊(尺寸任选)	五套	Printing cylinder(Size Optional)	5 Sets
UV	四座	UV dryer	4 Sets
修纸边	一套	Paper Slitting System	1 Set
工具	一套	Tools	1 Set
贴版台	一套	Plate Mounting Frame	1 Set
对边器	一套	Aotomatic web guiding system	1 Set
接纸台	一套	Splicing platform	1 Set

选购配件 Options Accessories

冷烫系统	Coldfoil stamping system
凹版印刷系统	Intaglio printing system
圆网版印刷系统	Rotary screen printing system
切单张系统	Sheeting system
静态观测系统	Static observation system
冷却系统	Cooling system
可乐墨表面处理器	Corona treater (Foil can be treated)
反面和背面印刷设备	Back side printing device
圆型模切座	Rotary Die Cutting Device
静电消除器	Electrostatic Eliminator
上护膜(有、无底纸均可)	Opp Laminating System

Auitable Materials

适用范围

适用材料： 贴纸、积层材、BOPP膜、收缩膜、石化附恩环保材料和特殊材料等	Suitable materials: Self-adhesive papers, Laminated Tubes, BOPP Films, Shrinkable Film Styrofoam and other Special materials
适用刀模：磁性圆刀模、雕刻圆圆刀模	Suitable Die-Cutter: Magnetic Rotary Die-Cutters, Graved Rotary Die-Cutters
印版版材： 树脂版 版材硬度：45-55度 版材厚度：0.95mm 洗刷深度：0.69mm(参考)	Standard Plate Making Reference: Photopolymer Plate Plate Hardness: 45°-55° Plate Thickness: 0.95mm Washing Depth: 0.69mm(Reference)