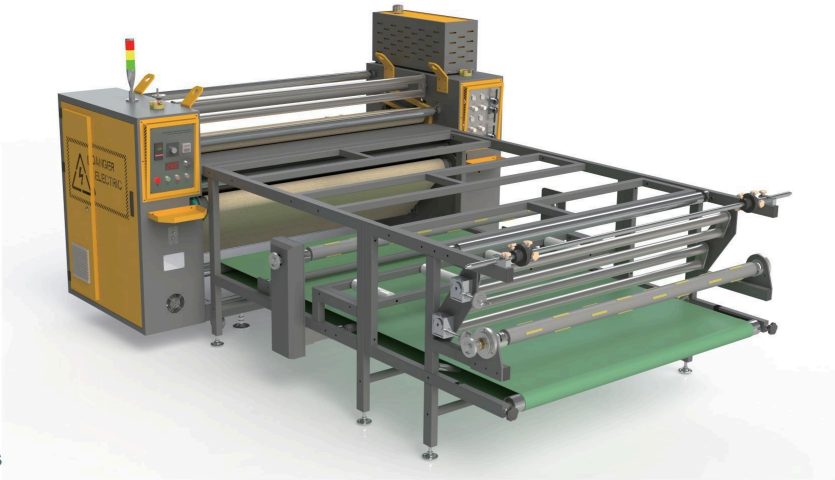


滚筒印花机

Roller heat transfer machine

(420型)



机器参数

/ Machine parameters

多功能标准机配置及参数 (HJD-DP07-03) Multi-function standard machine configuration and parameters	
型号/Model	420×1700/1900
电源配置/Power configuration	三相四线 380V/50Hz/ Three-phase four-wire 380V/50Hz
功率/power	25KW
加热方式/Heating method	加热管油温型/Heating tube oil temperature type
滚筒直径/Drum diameter	420mm
印花有效面积/Print effective area	1700/1900mm
转移产量/Transfer production	0-180m/h
满油/Full of oil	100%满油/100% full of oil
油箱放置方式/How the tank is placed	外置开放式/Exterior open
油位显示/Oil level display	有/Yes
滚筒涂层/Roller coating	特氟龙/Teflon
操作方式/Mode of operation	按钮操作/button actions
自动开关机/Automatic power on and off	定时关机/Shut down regularly
毛毡材料/Felt material	100%芳纶Nomex, 8mm / 100% Aramid Nomex, 8mm
毛毡自动纠偏系统/Felt automatic guiding system	有/Yes
占地尺寸/Footprint dimensions	3200*2700/2950*1700mm
包装尺寸/Package dimensions	整柜(FCL): 2800/3000*1100*2100mm; 拼箱(LCL): 2800/3000*1560*1900mm
重量/Weight	净重/Net weight :1500/2000kg ;毛重/Gross weight :1700/2200kg
工作台长度/Table length	2m (需客户自备钢化玻璃/User-supplied tempered glass: 2000*1780/2000*10 一块/pcs)
气胀轴/Air rising shaft	3根铝制: 收画纸1根, 放画纸1根, 收衬纸1根 (直径73) 3 pieces of aluminum: 1 piece of receiving paper, 1 piece of placing paper, and 1 piece of receiving liner paper (diameter 73)
轴承加油机/Bearing dispenser	便于给加热辊轴承加油延长轴承寿命防止抱死 Easy to add oil to the heating roller bearings to extend their lifespan and prevent them from locking up
画纸上料轴/Draw paper to feed the shaft	升级为气胀轴放料, 避免高墨量导致拉花以及进料平整避免褶皱 Upgrade to an air expanding shaft for material discharge to avoid high ink content causing scratches and smooth feeding to prevent wrinkles
压力辊/Pressure roll	1支/pcs
可升级配置 Upgradeable configuration	
1. 自动收卷: 独立自动收卷机或集成在工作台上, 一步到位不用再上打卷机收卷 2. 离合器: 手动离合可升级为1. 磁粉离合 2. 气动离合, 可视化张力调整避免进料褶皱 3. 触摸屏: 按钮控制改为触摸屏控制, 增加7×24小时自动开关机及定温关机等功能 4. 自动分离: 毛毡自动张紧自动分离, 减少降温等待时间 5. 防夹手: 防止操作人员操作时夹手烫伤 6. 排烟系统: 减少室内转印时产生的油烟 7. 安全卡盘: 气胀轴安装方便, 可有效防止夹手 8. 兜布槽: 布料无需穿轴, 放入滑动槽中即可 9. 脚踏板: 便于裁片铺片操作 10. Wifi功能: 连接Wifi功能后可使用手机远程控制 11. 独立电箱: 电箱独立主机外 延长电器寿命 12. 高低功率切换: 满足不同区域客户高低功率需求 13. 硅胶辊: 铁辊升级为硅胶辊 14. 上布纠偏: 进料居中, 便于收集 15. 面料水冷: 厚/特殊面料, 快速降温, 防止变形, 污染 16. 集烟罩: 收集转印过程中油墨升华产生的油雾 1. Automatic winding: an independent automatic winding machine or integrated on the workbench, which can be wound in one step without the need for a winding machine 2. Clutch: Manual clutch can be upgraded to 1. Magnetic powder clutch 2. Pneumatic clutch, visual tension adjustment to avoid feeding wrinkles 3. Touch screen: button control changed to touch screen control, adding functions such as 7 × 24-hour automatic power on/off and constant temperature shutdown 4. Automatic separation: The felt automatically tightens and separates, reducing waiting time for cooling 5. Anti pinch: prevent operators from getting burned by pinching their hands during operation 6. Smoke exhaust system: reduce the oil fume generated during indoor transfer printing 7. Safety chuck: The inflation shaft is easy to install and can effectively prevent hand clamping 8. Bag groove: The fabric does not need to be threaded, just put it into the sliding groove 9. Foot pedal: convenient for cutting and laying operations 10. WiFi function: After connecting to WiFi function, you can use your phone to remotely control it 11. Independent electrical box: The electrical box extends the service life of electrical appliances by having an independent host outside 12. High and low power switching: meet the high and low power needs of customers in different regions 13. Silicone roller: Iron roller upgraded to silicone roller 14. Correction of upper fabric: The feeding is centered for easy collection 15. Water cooling of fabrics: Thick/special fabrics, fast cooling to prevent deformation and pollution 16. Smoke hood: collects the oil mist generated by ink sublimation during the transfer printing process	