

P220 Test Tube Label Print & Apply Machine

Print & apply system — specification sheet

Bilingual Edition
中英对照版

产品参数介绍 Introduction of Product Parameters

型 号 Model	P220	CPU特性 CPU	双核32位处理器 32-bit CPU
分 辨 率 Resolution	200dpi	打印速度 Printing speed	2英寸inch/秒(s)
打印宽度 Printing width	最大48mm Max 48mm	打印长度 Print length	100mm
打印高度 Printing height	10-60mm	尺寸 Size	335mm(L)×195mm(W)×200mm(H)
最大介质外径 Max roll diameter	80mm	重量 Weight	10KG
介质宽度 Media width	60mm	指令集 Programming language	NPL 兼容TPCL/TSPL NPL compatible with TPCL TSPL
贴标性能 Labeling performance	半自动 Semi-automatic	存 储 器 Storage	RAM:16MB FLASH:16MB
贴标方式 Labeling method	滚贴 Roll sticker	打 印 头 Print head	平压式 flat-pressed
贴标方向 Labeling direction	平行 Parallel	打印方式 Print type	直热式 Thermal
操作温度 Operational temperature	5°C - 40°C	通讯接口 Connection	R232串口//USB/ 网口 R232 serial port/USB/network port
储存温度 Storage temperature	-20°C - 60°C		
操作湿度 Operational humidity	25% ~ 85% RH (无凝露) 25%-85% RH (non-condensing)	二维码类型 TDcode type	QR.code,DataMatrix,PDF417 Maxicode,MicroPDF417
外部信号 Digital I/O interface	输入1: 触发打印 Inputs1: start printing 输出1: 打印完成 Outputs1: printing finished 输入2: 触发贴标 Inputs2: start labeling 输出2: 贴标完成 Outputs2: labeling finished	储存湿度 Storage humidity	10% ~ 90% RH (无凝露) 10%-90% RH (non-condensing)
条码类型 Barcode type	Code39, Code39Ext, Code128, ITF25 CODE25, MATRIX25, EAN8/13, UPC A/E, CODABAR, CODE93, CODE ONE CODE 49, CODE 16K	可用字体 Font	NMARK0, NMARK1, NMARK2, NAMRK3 NMARK4, NMARK5, 宋体, 黑体 Times Roman, Arial, Letter Gothic, OCR-A/B Courier, Prestige Elite
附 件 Attachment	USB通讯线, 直流适配器, 产品说明书 USB, DC adapter, Instruction		

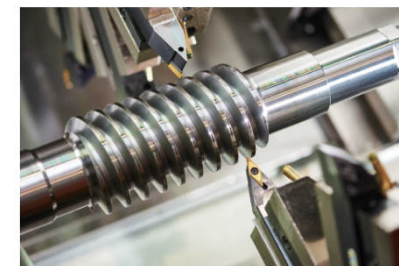
P220

Test tube sticker printing and labeling machine
试管贴打印贴标机



自动化的时
代到来啦！

Automation Time
It's coming!



P220 Test Tube Label Print & Apply Machine

Print & apply system — specification sheet

Specifications

Parameter	Value
Model	P220
Resolution	200 dpi
Printing width	Max 48 mm
Print height	10–60 mm
Max roll diameter	80 mm
Media width	60 mm
Labeling performance	Semi-automatic
Labeling method	Roll sticker
Labeling direction	Parallel
Operating temperature	5 °C – 40 °C
Storage temperature	–20 °C – 60 °C
Operating humidity	25% – 85% RH (non-condensing)
Digital I/O interface	Input 1: start printing; Input 2: start labeling; Output 1: printing finished; Output 2: labeling finished
Barcode types	Code 39, Code 39 Ext, Code 128, ITF25, Code 25, Matrix 25, EAN-8/13, UPC A/E, Codabar, Code 93, Code One, Code 49, Code 16K
Accessories	USB cable, DC adapter, user manual
CPU	Dual-core 32-bit CPU
Print speed	2 inches/sec
Print length	100 mm
Dimensions	335 mm (L) × 195 mm (W) × 200 mm (H)
Weight	10 kg
Programming language	NPL, compatible with TPCL/TSPL
Storage	RAM: 16 MB FLASH: 16 MB
Printhead	Flat-pressed
Print mode	Direct thermal
Interface	RS232 serial port / USB / network port
2D code types	QR code, DataMatrix, PDF417, Maxicode, MicroPDF417
Storage humidity	10% – 90% RH (non-condensing)
Fonts	NMARK0, NMARK1, NMARK2, NMARK3, NMARK4, NMARK5, SimSun, SimHei, Times Roman, Arial, Letter Gothic, OCR-A/B, Courier, Prestige Elite

Application: test tube label printing and labeling.