

Continuous Laboratory Padder CPR

CPR 化验室连续式轧车



Application

- CPR is an extended product of model LPR padder specified for continous padding based on batch winding for dyes or chemical trial. It is remarkable to observe:
 - tailing effect.
 - color shade.
 - warm or cold pad batch process (CPB process).
- Sufficient length required to view padding result after fixation process.





Highlights

- Higher quality NBR rubber or special rubber for more effective resistance to CPB alkaline is on request.
- CPR also can be applied to single piece sample fabric padding.
- Emergency hand and foot stops devised for enhanced hand protection.
- The dye trough and mixed side tank are double layered design for better insulation.
- Dancing roller designed to reduce fabric tension on wind-up with inverter.
- Speed control ranging from 0.2 4m/min.
- According to different process techniques, CPR provides various optional supporting facilities.

Specification规格:	CPR
Padder diameter 轧辊直径	approx. 150mm
Padder width 轧辊宽度	approx.400mm
Padder Pressure 轧辊压力	3-Phase 380V.50Hz
Padder Hardness 轧辊硬度	approx.4A
Machine Voltage 机台电压	1 - 8 bar
Machine Current 机台电流	approx.70-75°A
Machine Speed 机合运转	Fixed 4m/min / 0.2-4m/min
Machine dimension mm 机台尺寸	approx.1100 x 1050 x 900 mm
Machine net weight kg 机台净重	approx.150kg

Supporting Facilities 配套设施:

- Batch rolling device 卷轴转动工具
 - -2 rolling position 可以装上2卷轴
 - -fixed speed 5rpm 固定转速約 5rpm
 - -220V/Hz



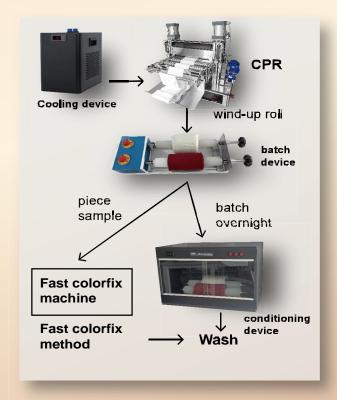
- Batch conditioning device 卷軸恒温工具
 - -Chamber dimension 箱体大小尺寸800x400x400mm
 - -Electronic thermometer display 温度显示



- Cooling water device 冷却水机
 - -Compressor Power 1/3HP 1/3 匹压缩机
 - -220V/50Hz
 - -Capacity 300L 容量約300升







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