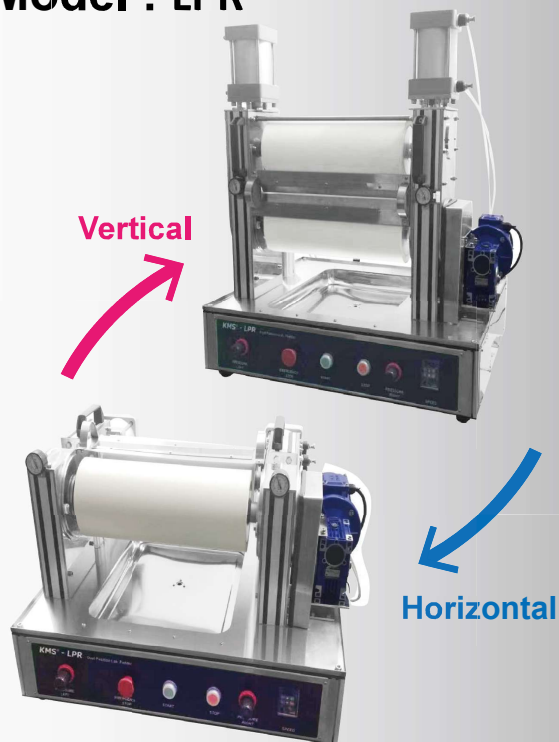




Dual Position Lab.Padder LPR

LPR化验室立卧双式小轧车

Model : LPR



Application

- **Padding application:** for water, textile dyes and finishing agent, such as softener etc, or common chemicals. (KMS provided special rubber resisted for CPB padding also on request)

Highlights

- High quality butadiene rubber padder.
- Dye solution collection plate
- Padder Pressure: 0.1 to 0.8 Mpa (1~8 Bar)
- Padder Hardness: approx. 70-75°A
- Horizontal Dyeing and Vertical Padding Capabilities
- Safty device :-hand protecting plate, emergency hand stop , emergency foot stop. Machine will not run if emergency stop and open circuit.
- Option:
 1. Inverter speed control
 2. Teflon baffle kit for horizontal position

Specification :	LPR		
Padder Diameter	150mm		
Padder Length	400mm		
Voltage	Standard	Option	
	3-Phase 380V, 50Hz	1-Phase 220V, 50/60Hz	1-Phase 110V, 50/60Hz
Current	2A	3A	5A
Padder Pressure	1 - 8 bar		
Speed	4m/min (Fixed) / Other speed on request		
Machine dimension mm	W800 × D700 × H850 mm		
Machine net weight kg	101kg		

Contact us



13302233344
18675899688



12158666
178864880



sales@kmscolor.com



www.kmscolor.com