

Spectrometer Winding Machine



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Color Card Winding Machine for Dyed Yarn Matching AdLab color card winder is a specially designed for winding color cards for the photo spectrometer of Computer color matching systems.



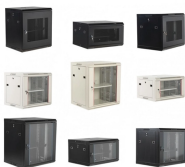
High precision winding machine for pharmaceutical and medical technology. For winding, unwinding and rewinding of very thin or ultra fine wires for use in a medical clean room.



Special Sample Winder, distinguished by its high accuracy winding, particularly indicated for medium and fine yarns (like sewing threads) as well as filament yarns. Spectro Wind, single card winder, ideal ...



OVERVIEW Reshmi colour card winder is a specially designed for winding colour cards for the photo spectrometer of Computer colour matching systems.



Showmark, LLC is a manufacturer of respooling and winding machines for delicate materials such as optical fiber, fine wire and other fine filaments. Standard and ...



Reshmi Industries Color Card Winding Machine for Colour Match Yarn Dye Matching in Spectrometer by Reshmi Industries Colour Card Winder used in Dyeing Units for Colour Matching



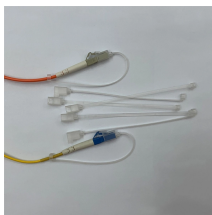
The Shade Card Winder for Spectrophotometer by Texcare Instruments is designed for precise and uniform winding of yarn samples onto cards for accurate color analysis.



Combine yarns quickly with SSM assembly winders—NEO-FD, XENO-YD, DURO-TD—designed for precise yarn prep and smooth textile production.



is used for production of colored sample cards. It is suitable for winding various yarns, such as woolen yarn, cashmere, decorative thread or other common yarns. Futures ★



Advanced processes like automated winding, splice optimization, and precision winding ensure efficiency and flexibility for staple-fiber and filament yarns across diverse applications.



The Lab Spectrometer Use Yarn Sample Card Winder is a precision-engineered textile machinery designed for automated winding of yarn samples. Built with corrosion-resistant metal construction ...



Precision coil winder for torque measurement flanges. Designed for precise and gentle winding of delicate materials directly onto torque sensor flanges, ensuring accurate positioning and consistent ...

Contact Us

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