

Fiber Optic Polishing Machine FS-20A Square Pressurized Polisher



Overview

The FS-20A high-performance polish machine offers superior quality and maximum capacity through put at a very affordable price. With high speed rotation & revolution method, this Square Pressure Fiber Optic Polishing Machine can polish 18~40 standard fiber optic connectors at one time. The square is pressurized by the spring, making the operation simple with high flexibility.

Benefits

- High-Speed Rotation and Revolution Method Ensures Superior Polishing Quality
- Polishes 18 to 40 Connectors at Once with Consistent Results
- Square Spring-Pressure System Enables Simple and Flexible Operation
- High Precision End-Face Polishing with Stable and Reliable Performance
- Adjustable Polishing Time and Interchangeable Fixtures for Versatile Applications
- Supports a Wide Range of Connectors and Materials, Including FC, LC, and ST
- Built with High-Quality Materials for Enhanced Durability and Long Service Life
- Compact Design with a Net Weight of 24kg for Stable Deployment

Technical Specification

Model	#13325	#339063
Part Number	FS-20A	
Pressure Type	4 Coil Springs	
Polishing Capacity	18pcs/20pcs/24pcs/40pcs Connectors	
Dimensions (HxWxD)	10.2"x9.4"x9.4" (260x240x240mm)	
O.D. of Rotation Plate	127mm (5inch)	
Speed for Rotation Plate	90rpm	
Time Settings	99h 99min (Max)	
Return Loss	≥50dB	
Temperature Weight	10 to 40°C (50 to 104F)	
Power Input Work	220~230VAC 50Hz/60Hz	110-120V 50Hz/60Hz
Electric Power	40W	
Net Weight	24kg	