

Thread Distribution Machine with Dual Spool Holder

This thread distribution machine is designed for efficient thread management in textile and sewing applications. It features a dual-spool holder for simultaneous distribution from two spools and adjustable tension controls for consistent thread delivery.



Overview

Precision Thread Distribution

This thread distributing machine is an essential piece of equipment for thread-making, garment production, and knitting enterprises. It is designed to efficiently divide large pagoda lines onto smaller yarn tubes, offering the capability to process two to four spools simultaneously. With integrated timing functions and adjustable controls, it ensures that thread is arranged neatly and evenly, resulting in a professional, high-quality appearance for your production output.

Technical Specifications

Motor Power

120 W

Power

1450 r/min

Rotating Speed

Operating Voltage

220V

Performance

Distributing Bobbin Speed

750 r/min

Timing Duration

30 min

Features

Primary Applications

- Thread making
- Garment manufacturing
- Knitting wear production

Spool Capacity

2 Spools, 4 Spools