

PP Woven Valve Bag Forming Machine

This machine automatically processes folded PP woven tube fabric into finished valve bags. It performs cutting, folding, sewing, and collection, and is operated by a single person.



Overview

High-Efficiency Valve Bag Production

This automated PP woven valve bag forming machine is designed for high-performance industrial packaging applications. It features precise control systems for cutting and sealing, ensuring consistent quality across various bag dimensions. With an integrated PLC system and robust construction, it provides a reliable solution for streamlining bag manufacturing workflows.

Performance Metrics

Production Efficiency

35 pcs/min

Max Production Capacity

15 kw

Gross Power

Technical Specifications

Installation Dimensions	5000 x 8000 x 1500 mm
Total Weight	5000 kg

Process Parameters

Operational Specifications

Parameter	Range/Value
Cloth Roll Width	400-520 mm
Cutting Length	500-1100 mm
Fold Width	15-30 mm
Stitch Length	7-12 mm