

Manual Pulp Packaging Machine for Electronics Delivery

This manual packaging machine is designed for electronics and pulp packaging, facilitating efficient delivery packaging processes. It is engineered for precision and reliability in various industrial packaging applications.



ADDITIONAL IMAGES



Overview

Industrial Pulp Packaging Solution

This manual pulp packaging machine is engineered to provide efficient and reliable packaging solutions for electronics and molded pulp products. Designed for consistent performance, it offers scalable capacity options to meet diverse industrial requirements, ranging from 400 to 3000 pieces per hour. The system includes integrated hydropulper, forming, and drying units, ensuring a complete, streamlined workflow for high-quality protective packaging.

Model Specifications

Model Performance Comparison

Model	Capacity (pcs/h)	Hydrapulper	Power (kw)
ES400-B	400	0.5m ³ , 5.5kw	40
ES600-B	600	0.5m ³ , 5.5kw	45
ES800-B	800	1.5m ³ , 15kw	65
ES1200-B	1200	1.5m ³ , 15kw	90
ES2000-B	2000	2m ³ , 22kw	110
ES3000-B	3000	2.5m ³ , 27kw	150

Operational Details

Standard Output Specifications

30 pcs Pack Size	300 mm Length	300 mm Width	67.5 g Average Dry Weight
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Customization

Yes

Installation Notes

Workshop size requirements are provided as reference and can be adjusted based on the actual dimensions of the client's plant.