



Tensile height tester
RSM-PHT-001



Feature

- ▶ Professional testing instrument dedicated to terminal pull-out force testing
 - ▶ Simultaneously measures multiple parameters including terminal pull force, height and width
 - ▶ Supports initial inspection and routine patrol inspection for effective quality control
 - ▶ User-friendly operation with one-click testing function
 - ▶ Automatically judges test results without manual judgment
 - ▶ Automatically stores all test data for full data traceability
- Equipped with code scanning and device networking functions
Capable of direct connection to factory MES (Manufacturing Execution System)

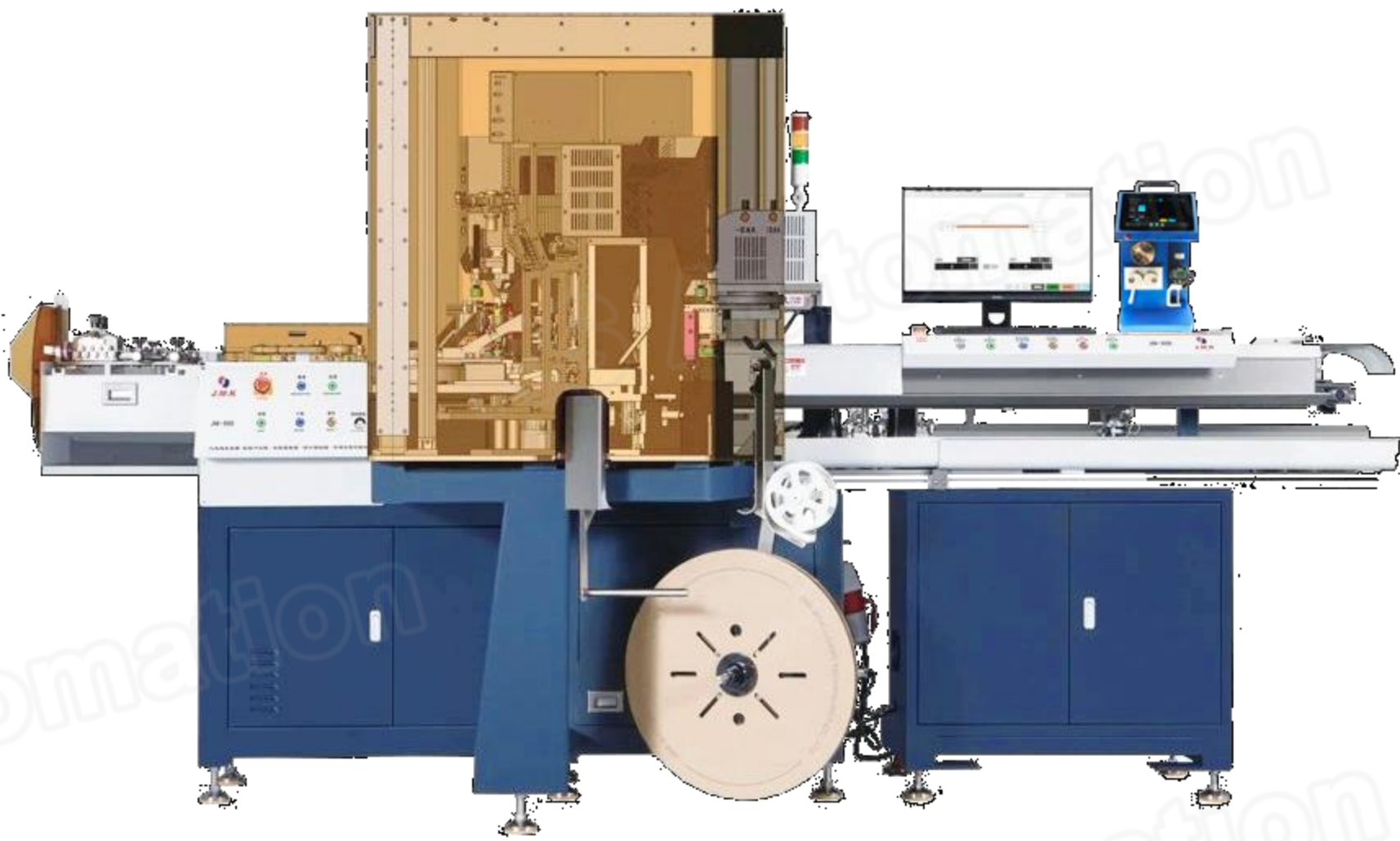


Specification

Model	RSM-PHT-001
Display	7-inch screen
Pull Range	200 kg
Height Accuracy	0.001MM
Pull Accuracy	0.1 g
Power	AC 220V
Communication Interfaces	USB, Wi-Fi, Ethernet
Easy Operation	User-friendly operation, automatic data recording and graphic display
Supports MES connection	Test data can be uploaded to factory MES, and test tasks distributed by MES can be received.
Equipment Connection	Compatible with automatic and semi-automatic terminal crimping machines to perform initial and routine inspections. Products can be released only after passing inspection for guaranteed product quality.
Barcode Scanner Compatible	Facilitates incoming material quality management on production lines
Dimensions	W242mm×H393mm×L151mm



Application Scenarios



For matched equipment use
First & routine inspection, release qualified items only



Standalone use
One unit per workshop

Interface Display

