

Terminal Cross Section Analyzer

RSM-CSA-100Z



Feature

- ▶ Electric terminal cutting with motor drive, to solve the slow and laborious hand machine.
- ▶ Using Grade 100 marble base to ensure that the cutting position is aligned
- ▶ Safety and intelligent equipment can get the smoothness of cutting and grinding
- ▶ Use a linear guide rail to ensure installation accuracy.
- ▶ Easy to install and operation
- ▶ Adopt to optional megapixel industrial camera to capture HD photos

Specification

Model	RSM-CSA-100Z
Applicable Wire O.D.	0.01mm ² -70.00mm ² (Ø 0.10mm - Ø 20.00mm)
Cutting Rotate Speed	2800 rpm
Cutting Speed	Electric adjustable
Cutting wheel	φ100 * 0.5 * φ16mm.
Grinding Speed	1400 rpm
Grinding Incremental Range	0.0mm - 20.0mm
Grinding paper	1000# / 2000# (optional)
Terminal cross section corrosion time	5 - 30 sec
Terminal cross section analyer Voltage	AC 230 V
Terminal cross section analyer Frequency	50Hz
Terminal cross section analyer Power	600W
Terminal cross section analyer weight	About 30 kg
Terminal cross section analyer dimension	500mm (L) x 350mm (W) x 350mm (H)
Camera	Optional megapixel industrial camera
Camera standard magnification times	About 20-200x
Lens magnification	0.7X, 1x, 2x, 3x, 4x, 4.5X
Camera Standard observation range	0.01mm ² - 50.00mm ²