

Cable Shield Unbraiding Machine

RSE-BTM-2000



Feature

- ▶ Special design for cable shield unbraiding process with a maximum processing length of up to 200mm.
- ▶ The brushes' gap is adjustable to accommodate different cable sizes.
- ▶ The unbraiding speed is settable to accommodate different shield density.
- ▶ The length of braid can be proved 30mm before processed to prevent the head end entwined with the inner cores, the final length wont be shorter than the inner cores.
- ▶ The shield should be unbraided started from the head end along with the movement in and out and rotation.

Specification

Model	RSE-BTM-2000
Voltage	AC220V , Single Phase, 50HZ
Unbraiding Length	5-200mm
Cable OD	1-30mm
Motor Power	400W x 2
Motor Rotation Speed	0-1800 r/min
Weight	52KG
Dimension	L420mm×W480mm×H320mm