

RTS-200

COMPACT SPRING SEPARATOR

Separates tangled coil springs one by one for efficient assembly work



CENTRIFUGAL SEPARATION
Compact • Fast • Assembly-line ready

PRODUCT SPECIFICATIONS

MODEL	RTS-200
ORIGIN	EZMRO • Made in Korea
RATED VOLTAGE	220 V
DIMENSIONS	130 × 140 × 210 mm (W × H × D)
HOPPER DIAMETER	Ø106 mm
WEIGHT	3.44 kg

APPLICABLE SPRINGS

OUTSIDE DIAMETER
1–20 mm

FREE LENGTH
2–20 mm

WIRE DIAMETER
0.45–1.5 mm

For small coil springs. Actual performance may vary by spring shape, material, surface finish, and degree of entanglement. Test first.

QUICK OPERATING GUIDE

Simple setup for reliable spring separation

- CHECK POWER** Use the voltage specified on the machine label. Turn the unit on.
- SET THE GATE** Adjust the outlet slightly wider than the spring outside diameter.
- PLACE THE TRAY** Position the aluminum receiving tray directly below the outlet.
- LOAD SPRINGS** Confirm high-speed rotation, open the lid, and add a small amount.
- COLLECT** Separated springs are discharged individually onto the receiving tray.

OUTLET ADJUSTMENT

- If tangled springs reach the tray, narrow the outlet slightly.
- If tangled springs continue to discharge for more than 10 seconds, widen the outlet slightly.