

RBEW9305

Automatic servo double-head crimping machine

Version with integrated protective cover



Features



1. 4T terminal crimping servo press

4T servo machine with 4T (preset) crimping interface, terminal positioning and lower noise compared to traditional machines. High terminal crimping consistency. Energy saving and fast changeover for faster operation.



2. High-precision blade holder assembly

Blade holder assembly with precise and rigid front and rear guidance structure. V-groove blade design for high precision feed. Laminated insert material ideally suited for special cables.



3. Rear servo feed travel system

The rear servo motor ensures high-speed and stable feed. The telescopic press head and high-precision feed guide work together to improve overall crimping efficiency.



4. Stable cable feed advance

Servo motor driven cable feed with high transport speed and strong stability. Telescopic mechanism reduces pressure on the cable. Transforms the cable feed smoothly and securely without damage.

Technical data

Model	RBEW9305	Power supply	AC220V 50/60Hz 16A
Applicable cable range	0,3–6 mm ² (AWG24#–AWG10#)	Air pressure	0,5–0,7 MPa
Cut length	50–9999 mm	Crimping stroke	30 mm (customizable 40 mm)
Stripping length	1–15 mm (customizable)	Dimensions	1150 × 850 × 1850 mm
Crimping force	2,0–4,0 T	Detection devices	Crimping pressure detection, cable feed detection, terminal presence detection, crimping pressure monitoring (optional)
Production capacity	1000–2000 pcs/h		
Functions	Single- or double-end cut, single- or double-end strip, crimping, sheath stripping (customizable), single- or double-end terminal (customizable)		