

Flag Terminal Crimping Applicator

RSA-ENA-20F







Feature

- ▶ Continuous crimping height adjustment provides a 0.02mm resolution for C.H./I.H. with a 2.0mm range, which meet every rigorous
- demand on the crimping.
 - Modular framework to make adjustment and maintenance easier.
- ▶ Terminal pitch 40mm become true easily and feeding speed can be adjusted with facility.
- Save repeated invest. It can work for semi-automatic and fully automatic crimping machine for Komax, AMP, Mecal and so on;
- ▶ Each applicator delivered will be attached with a terminal cross section analysis report.
- ▶ Lower maintenance cost. Special surface treatment to ensure strong corrosion resistance.
- Each spare part has its own P/N number for easier maintenance.

Specification

Model	RSA-ENA-20F
Stroke	40mm
Feeding type	End Feed
Shut Height	135.78mm
Wire Size	0.08mm²~6.0mm² (AWG#28-#9)
Terminal Thickness	0.8mm (max)
Feeding System	Pneumatic
Terminal Pitch	40mm (Max)
weight	5kg
Dimension	L200mm*W100mm*H170mm