

Embla RA - New Ergonomic Stripping Tool Provides Comfort and Flexibility



Pressmaster AB, designer and manufacturer of premium quality hand crimping and stripping tools, announces its release of the new Right Angle Self-Adjusting Cut and Strip tool, **EMBLA RA**.

As an extension to our highly successful cut and strip tool, EMBLA, the EMBLA RA offers a right angle ergonomic solution to installers, and adds more flexibility of use in workbench applications.

- Self-adjusting feature is designed to accept a wide range of wire cross sections, the widest stripping capacity of any stripping tool of its type.
- Pistol grip provides stress free comfort, particularly when operating parallel to a table or workbench.
- Interchangeable stripping cassettes enable precision stripping of a wide range of insulation types from PVC to PTFE.
- Ergonomic, lightweight, and compact design to meet the needs of professionals in both high volume production and portable/field applications.
- Frame and mechanism have a life span exceeding 150,000 cycles (tested with 1.5 mm² PVC), and offer comfortable, durable, stressfree operation.

TECHNICAL DATA

Length: 144 mm/5.67 inch Width: 23 mm/0.90 inch Height: 168 mm/6.61 inch Weight: 165 g/ 0.37 lbs

Strip Length Range: 3.0–18 mm/ 0.12 - 0.7 inch

Cutting capacity:

Flexible wires: 10 mm²/8 AWG Rigid wires: 1.5 mm²/16 AWG

Life span, cycles: 150,000 (tested with 1.5 mm² PVC)



Grey, Straight blade cassette. PVC insulations: $0.02-10 \text{ mm}^2$ /34-8 AWG



Red, 16 mm² cassette: 16 mm² /12-5 AWG



Blue, V-blade cassette. all insulations: $0.1-4 \, \text{mm}^2$ /28-12 AWG

About us

Pressmaster is a world leader in customized hand tool development. From prototype to assembly, evaluation and test, to full scale production, we are dedicated to providing complete customer satisfaction.

Please visit us at www.pressmaster.com for more information or to request a quote.