PRODUCT DETAILS

PSMA

LOBSTER SHELL FOLDING & SOLDERING MACHINE

The PSMA Lobster Shell Folding & Soldering Machine by Ciemmeo is an automatic unit designed for forming and soldering lobster clasp shells with extreme precision. It combines compact dimensions with high reliability, offering a complete solution for folding and joining operations on jewellery components.

This lobster shell folding & soldering machine performs both folding and soldering in a single automatic cycle. Depending on production requirements, it can operate with either flame or laser soldering systems to ensure optimal results across different metal alloys.

MAIN FEATURES

- Forms & solders lobster clasp shells
- Up to 50 pieces/min
- Flame or laser soldering

TECHNICAL DATA

Production speed	45 – 50 pieces/min
Voltage	230 V 50 Hz
Power	500 W
Compressed air	150 lt./min (dry) at 6 bar
Soldering gas	3.50 lt/min
Dimensions	95 x 135 x 180 (h) cm – 187 kg
Packing	90 x 90 x 168 (h) cm – 310 kg

Note: The above data, features and characteristics are not binding. Ciemmeo s.r.l. retains the right to vary them at any time without prior notice.