



Temelsan®

CAP 80 - PLASTIC STRIP CAPPING MACHINE

Standard Features

- Capping capacity from 27mm (1") up to 80mm (3") bandsaw blades
- Pneumatic clamping system
- Strip feeding by hand
- Variable speed adjustment
- Cutting strip by pressing the button
- Blade driving by pressing the pedal



Optional Features...

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Optional Features...

Introducing the CAP 80 Plastic Strip Capping Machine, designed with versatility and efficiency in mind to meet the diverse needs of our valued customers. Our commitment to providing exceptional service is evident in the range of options available to enhance your operations.

CAP 80 - P - Printer Option for Capping Machine

One of the standout features is the CAP 80 P - Printer option. While standard capping machines primarily focus on stripping the blade to prevent damage, the printer option elevates your production capabilities. With this feature, you can effortlessly imprint your company logo, product logos, and various descriptions directly onto your finished products. This not only helps in establishing your brand identity but also enables you to communicate the unique fea-

application simplifies the process of printing labels, QR codes, line barcodes, brand names, or company logos. Pre-installed on the machine, the printer boasts a long-lasting cartridge suitable for blade use. Operators simply press the play button, and as the blade runs, the printer efficiently prints any pre-adjusted designs. It



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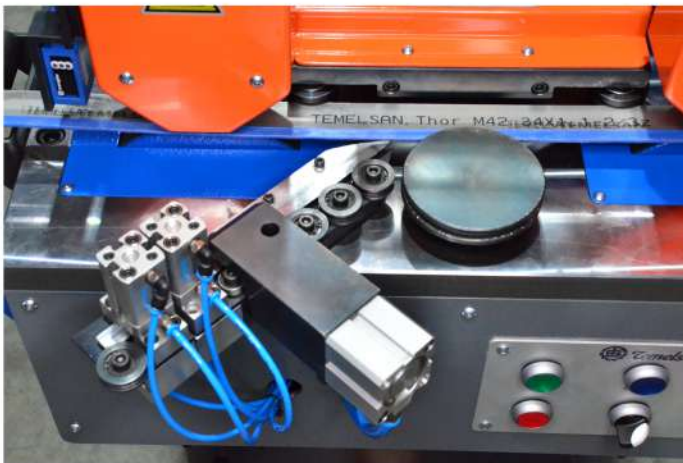
Now is the perfect time to save on time and expenses with these innovative options. The CAP 80 Plastic Strip Capping Machine is your solution for streamlined, efficient, and brand-enhancing production processes.



CAP 80 - A - Automatic capping and feeding system for Capping machine

- Automatic strip feeding by operation start
- Automatic strip cutting by blade length
- Operation starts by pressing the start button
- Manual blade run with button

The CAP 80 A - Automatic Strip Application and Cutting option further enhances operational efficiency. This feature eliminates the need for manual strip application after removing the finished product from the bench. By simply placing the product on the bench and pressing the start button, the operation begins seamlessly. The saw advances, applying the strip automatically, and sensors detect when the operation is complete, triggering the automatic cutting of the strip. Once the process is finished, the saw halts, marking the end of the operation. This option allows operators to step away from the machine during the strip application, reducing energy consumption once the operation concludes.



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