

## ELASTIC BINDER

The Cyklop Axro FQC2 M is a well-known elastic binder, constructed in stainless steel. That makes it very suited for working in humid areas such as in the food industry. This machine is fitted with the AXRO clamping and knotting technology which has more than proven its reliability over the years. The AXRO-FQC2 is fitted with an updated "feed-in" mechanism whereby products are still bound properly even in the event of premature bind timing. This unit is also equipped with a knot-release system which controls the release of the knot. This results in minimal pulling to the product and prevents it from incurring any damage. The binder is suitable for manually bundling products such as flowers, vegetables, cables, and many other products.

## Advantages

- For elastic cord Cylastic PES, Cylastic PCs 1300, Cylastic 3K
- Can be integrated into automatic machine lines
- Extremely easy operation

- Robust, capable of continuous operation
- Minimal maintenance
- Low noise
- Up to 100 cycles/minute
- Stainless Steel: suitable for wet conditions
<CLICK HERE FOR A VIDEO OF THE FQC2 M >


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| Technical data |  |
| :--- | :--- |
| Speed | Up to 100 cycles/minute |
| Dimensions (HxWxD) | $780 \times 495 \times 418 \mathrm{~mm}$ |
| Transit depth (HxD) | $150 \times 250^{*} \mathrm{~mm}$ |
|  | ${ }^{*} 350$ or 600 mm optional |
| Input | Left (standard), right optional |
| Start switch | Tabletop* |
|  | * Upper switch or photocel optio- <br> nal |
| String tension | Adjustable up to 110 N |
| Consumables | Cylastic PES, PCs $1300,3 \mathrm{~K}$ |
| Power supply | $200-240 \mathrm{~V} / 50-60 \mathrm{~Hz} \mathrm{/} \mathrm{1} \mathrm{phase}$ |
|  | $100-120 \mathrm{~V} / 50-60 \mathrm{~Hz} / 1$ phase |
| Weight | 47 kg |
| Noise | Max. $5,7 \mathrm{~dB}$ |

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