

Strongest spring coiling machine - FUL 183

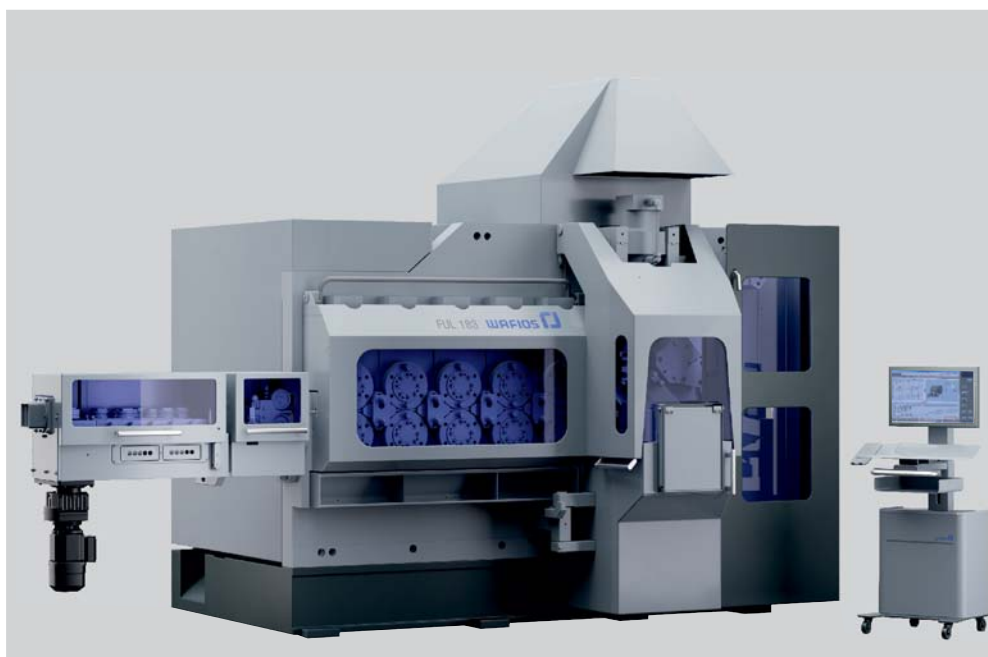
Technical Description:

Designed for the production of accurate, low-tolerance tension and compression spring bodies with highest output rates thanks to groundbreaking new design features. Offers users even greater flexibility and user-friendliness. The new PTP coiling finger helps to define new quality standards. Shorter setup times thanks to fast and accurate tool adjustments are made possible by the comprehensive CNC control technology.

Our Accomplishments for your Benefit

- **Stiff and fatigue endurable machine concept for highest quality requirements even at low coiling indices**
- **High-End programming system WPS 3.2 EasyWay linked with measuring systems (e.g. imess) with data feedback for spring correction**

Technical data:	
Wire dia.:	8.1 - 18.0 mm ($W_m > 5$) 2,000 RM - N/mm ²
Outer spring dia.:	max. 300 mm
Feed speed:	max. 70 m/min.
Output:	max. 40 Springs/min.



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