News and Innovations

Efficient trimming and cutting of steel cables

Feeding from the coil offers for the processing of steel cables considerable pricing and consequently economic advantages: the elimination of trim cuts and remnants, major storage and handling advantages, compact coil storage etc..

With our fully automatically dry cutting machine RST-350 you are able to reduce your costs per cut to a minimum!

Technical details:

- Cross-sectional size of the parts to be clamped: 10 20 mm
- Cutting disc sizes up to a maximum diameter of 350 mm
- Variable speed control between 63 80 m/s
- Ready to connect to dust extraction and exhaust systems
 Optional: Discharge channel for depositing workpieces



Clamping diameters of 10–20 mm with exchangeable retainers

Fully automatic coil feed

All machines in this series are certified with the CE mark in accordance with EC Directive 2006/42EG.

Your benefits:

- Hydraulically controlled gripper feed with integrated feed unit
- Automatic control of the coil and gripper feed
- Separately controlled walking beam
- Integrated disc balancing monitoring for constant circumferential speeds of the cutting disc, even when worn
- All feed parameters are adjustable during the cutting process
- Compact size and easy operation

- Quick changes and easy adjustments of the clamping shells to different workpiece cross sections
- Flexible applications thanks to various cut-off lengths

QUALITY MADE

IN GERMANY

Special machines for your production

01/2023

Everything from a single source

Thanks to our integration into the Pütz Group and the resulting synergy effects we are able to offer you not just production and specialist cutting-off machines but also the appropriate testing technology to test surfaces as well as for dimensional accuracy.

We offer comprehensive services and know how:

Processing of different materials:

High-strength steels	Cutting machines
Composite materials	Investment casting
Glass fibre materials	High performance cutting machines (wet and dry)
Carbide	Machines for metallographic test cuttings
Casting	Machines for the steel and tube industry
Stainless steel	
Aluminum	
and many more	

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SilverCut GmbH Bahnhofstraße 8/1 74821 Mosbach GERMANY

info@silvercut.de Phone: +49 6261 9726-0 Fax: +49 6261 9726-10 www.silvercut.de





Our portfolio:





