RH KABELTECHNIK

EcoStrip 9380

Welcome to the Future of Entry Level Cut & Strip

Features

- Three-in-one feeding unit
- Improved price to performance ratio
- Simple machine operation thanks to Schleuniger's standardized S.ON user interface
- The latest technology, cleverly combined with Schleuniger's industry renowned precision
- Compatible with MES CAO via SMG Server and CAYMAN software
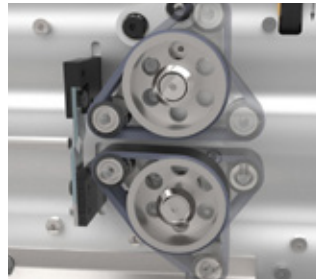
Simply Capable

Transforming your expectations: Get a machine with flexible, all-in-one roller-, belt- and short mode feeding units.

Cut your cost, strip your efforts: DThe machine is economically priced, yet in terms of performance, it exceeds previous models by 20 percent.

Explore simplicity: Simple machine operation thanks to Schleuniger's standardized S.ON user interface with 5.7″ color touchscreen.

Precision has a name: All driven axes are powered by our proven Bricks electronic platform.

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The EcoStrip 9380 capabilities are significantly expanded due to quick change feeding unit for rollers, belts and short mode processing. With the belt drive you benefit of three configurations: 1. Belt drive, 2. Short mode, 3. Roller drive (butterfly – roller with belt).

Compatible with a wide range of accessories for future expansion, e.g. prefeeding, marking (inkjet onthe-fly), stacking, coiling and tying.

Minimize training and setup time with S.ON software. Cayman and S.WOP compatible for integration into various networks.

Technical Specifications	
Raw Material Diameter	0.3 mm - 8.0 mm (0.012 - 0.31˝)
Conductor Cross-Section	0.05 mm2 – 8 mm2 (10 mm2 EN60228 class 5&6) | 36 - 8 A WG (depending on cable)
Blade Set	Up to 1 x 12 mm (1 x 0.47˝) wide
Feeding Unit	Rollers or Belts
Single Conductor	Yes
Multi-Layer Single Conductor	Yes
Workpiece Length	Maximum 1'000'000 mm (39'370˝)
Pull-Off Length	Left Side: 46 mm (1.18˝) Right Side: 152 mm (5.98˝)
Short mode	Up to 46 mm (18 mm measured on remaining insulation length)
Interfaces	Standard: Ethernet for PC, USB Optional: SMI (I/O's), Prefeeder, Wire marker (HS), Inkjet printing, Stacker / Coiler
Power Supply	100 – 240 VAC
Dimensions (L × W × H)	435 x 397 x 360 mm (17.1 x 15.6 x 14.2˝)
Weight	25 kg (55.1 lbs.)