

Products & Applications

optibelt *CUT II*

Sleeve Cutting Machine

Applicable for any
commercially available section



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Power Transmission

Drive solutions with Optibelt

optibelt *CUT II*

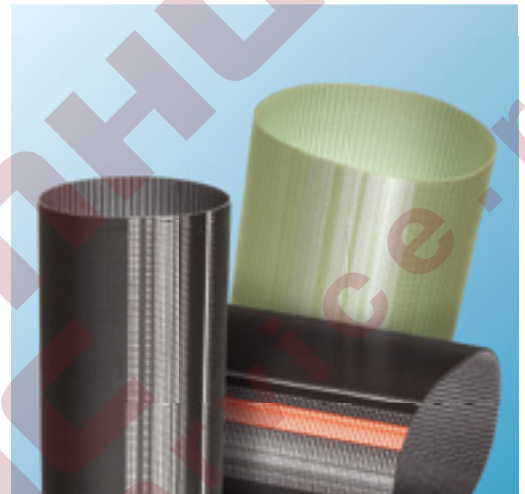
Sleeve Cutting Machine

Technical Data

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- Maximum sleeve width: 750 mm
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- Maximum sleeve length: **NEW! Now up to 5,800 mm**
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- Minimum sleeve length: 600 mm
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- Minimum sleeve length with additional attachment for small belt lengths: 130 mm
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- Sleeve tension: automatic, with 4-level preset
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- Electrical connection: 400 V, 3-Phase, 50 Hz
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- Cutter bar speed: continuously variable; 30-300 min⁻¹; with rotation reversion
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- Colour: blue
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- Machine dimensions: length: approx. 3,700 mm
width: approx. 1,600 mm
height: approx. 1,300 mm
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The Optibelt CUT II sleeve cutting machine has been specifically developed for modern stock keeping for the technical trade:

- For the cutting of any belt width from a sleeve
- For easy handling
- For the immediate requirements of your customers
- For reducing the storage and costs of individual belts
- Cuts all standard timing belt and ribbed belt sections