



Innovators in Wire Processing

**UniStrip 2015**  
Stripping Machine

STRIPPING

## UniStrip 2015

### Application

The UniStrip 2015 has been proven thousands of times over to process wires and cables. The machine operates with extremely fast cycle times and feature a universal blade system that eliminates time consuming changeovers. Absolute precision, high cost effectiveness, and a very short return of investment are the main characteristics of this machine.

The compact and slender design allows for several units to be used on one workstation and has proven most efficient particularly when processing wire harnesses and multi-core cable.

### A Simple Solution

The pneumatically operated UniStrip 2015 stripping machine excels with its compact design, fast cycle times and infinite settings for conductor diameters, stripping- and pull-off lengths.

### Technical Specifications

<b>Wire Size Range</b>	0.03 – 2.08 mm <sup>2</sup> (32 – 14 AWG)
<b>Precision of Diameter Setting</b>	0.01 mm (0.001")
<b>Max. Outer Cable Diameter</b>	3.2 mm (0.12")
<b>Stripping Length</b>	1 – 20 mm (0.04 – 0.78")
<b>Graduated Full Strip Increments</b>	0.5 mm (0.019")
<b>Graduated Partial Strip Incremen</b>	2 mm (0.078")
<b>Cycle Time</b>	approx. 0.3 s
<b>Stripping Blade</b>	V-blades
<b>Compressed Air</b>	5 – 6 bar (75 – 90 psi)
<b>Compressed Air Consumption</b>	0.28 l / cycle
<b>Noise Level</b>	< 75 dB (A)
<b>Dimensions (L x W x H)</b>	265 x 70 x 135 mm (10.4 x 2.8 x 5.3")
<b>Weight</b>	2.0 kg / 2.4 kg (4.4 / 5.3 lbs.)
<b>CE-Conformity</b>	The UniStrip 2015 fully complies with all CE and EMC equipment guidelines relative to mechanical and electromagnetic safety and compatibility.
<b>Important Notice</b>	Schleuniger recommends that wire samples be submitted in cases where there is doubt as to the processing capabilities of a particular machine.

Sales and Service by:

Schleuniger Group  
Thun | Switzerland  
[www.schleuniger.com](http://www.schleuniger.com)

To Be Precise.