



UniStrip 2050 **Stripping Machine**

- Simple set up and easy operation
- Rugged construction
- No electricity required
- Complete set of blades and guides included

STRIPPING

UniStrip 2050

Application

The UniStrip 2050 strips multi-conductor cables up to up to 15 mm (0.59") in diameter and wires up to 70 mm² (2/0 AWG). The fully pneumatic machine is extremely simple to set up and operate. The machine includes three blade sets with 4 different radius blade sizes per set for a total of 12 different blade sizes. Seven wire guide sizes are also included to handle the complete application range.

Simplicity

- The pneumatically operated UniStrip 2050 excels with its compact design, ample stripping power as well as its ease of setup and operation.

Function

- Fixed die blades are selected according to cable dimensions
- Stripping length is quickly adjusted by sliding the cable stop forward or backward
- After the cable is inserted, the stripping is activated via foot pedal.

Technical Specifications	
Cross Section Range	6 - 70 mm ² (10 – 2/0 AWG)
Cable Diameter	4 – 15 mm (0.16 – 0.59")
Maximum Stripping Length	50 mm (1.96")
Strip Length Adjustment	Manual
Activation	Foot Pedal
Air Pressure	6 bar (90 psi)
Dimensions (L x W x H)	250 x 230 x 180 mm (9.8 x 9.1 x 7.1")
Weight	11 kg (24 lbs.)
CE – Conformity	The UniStrip 2050 fully complies with all CE and EMC equipment guidelines relative to mechanical and electrical safety and electromagnetic compatibility.
Important Note	Schleuniger recommends that wire samples be submitted in cases where there is doubt as to the processing capabilities of a particular machine.