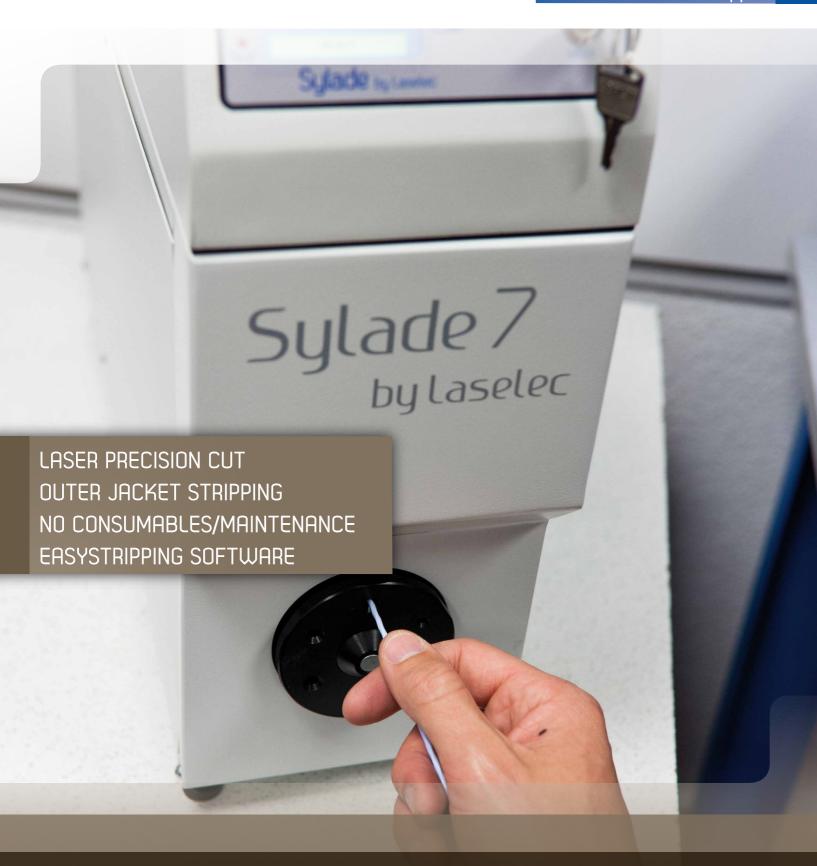


Sylade 7

Laser Wire stripper



THE BEST ALTERNATIVE TO THERMAL OR MECHANICAL STRIPPING

BENEFITS

- X FASTEST way to process multi-conductor cables
- Highest stripping QUALITY
- Makes stripping FUN!

OPTIMIZE YOUR PRODUCTION

SYLADE provides the efficiency and safety of laser technology.

The Sylade cuts the wire's outer jacket using a laser so there is no contact with the insulation. This provides for a precision cut with consistent quality.

Using the SYLADE is very simple. The operator selects or scans the stripping program and inserts the cable. The stripping process starts automatically due to a sensor trigger.

EasyStripping software allows for continuous production without the operator manually adjusting the settings.

TECHNICAL SPECIFICATIONS

- □ Stripping length: 2-200 mm (0.08-7.8 in)
- Z Cycle start: automatic trigger sensor
- □ Insulation material: PTFE, Polyimide, ETFE, X-ETFE, FEP, Fiberglass, etc.
- \upmu Ambient temperature: $+15^{\circ}$ C to $+35^{\circ}$ C (59°F to 95°F)
- □ Humidity: <85%, not condensing
- □ Dimensions (W x H x D): 164 x 461 x 551 mm,

(6.4 x 18.1 x 21.7 in)

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AEROSPACE, AUTOMOTIVE, INDUSTRY, MEDICAL, NAVAL, NUCLEAR, RAIL...



- Electrical connection: 90-230 VAC / 50-60 Hz
- Air supply: 6 bars (90 psi)
- Fume extraction: 50 mm hose connector, air flow required > 50 m3/h (30 ft3/min)
- Conformity: CE, FDA, FCC, Class 1 laser (no goggles required)
- x Standard: EN2812, SAE AIR6894
- **¤** Options:
 - EasyStripping control software (Win 7 & 10)
 - Stand-alone fume extractor

Sample test stripping upon request