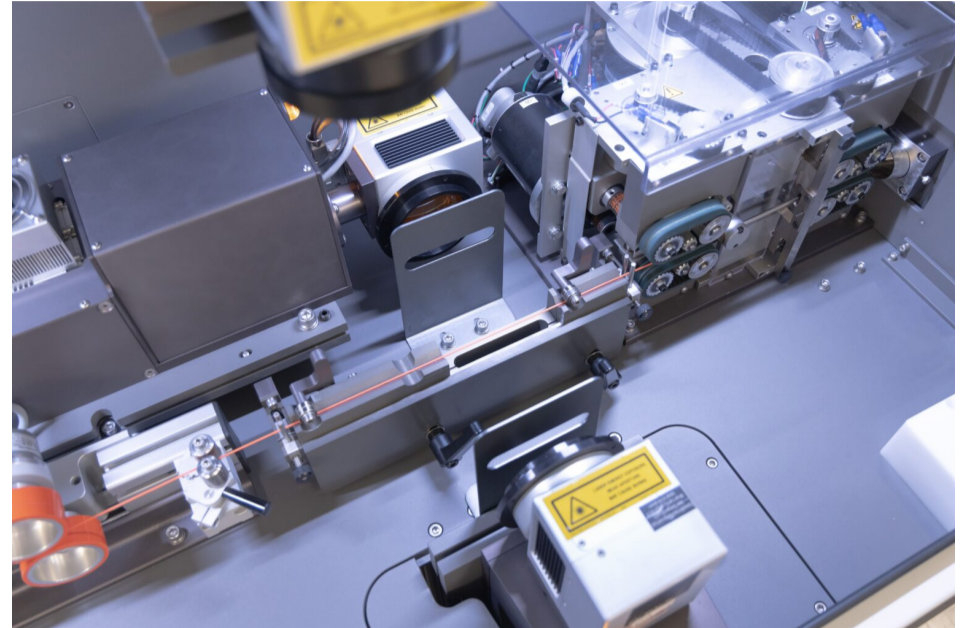


# Laser Wire Stripping Systems

Lasers offer a non-contact method for removing various wire insulation compounds. Strip single core wires, shielded twisted pairs and specialty wires using laser technology.

[Request Information →](#)
[Submit a Test Sample →](#)


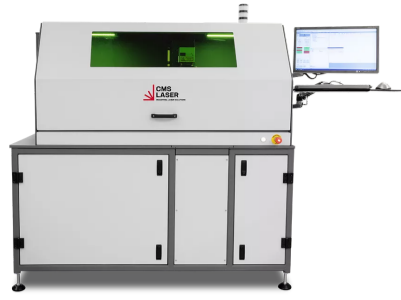
## System Details

Our wire stripping solutions range from stationary stripping methods to on-the-fly processing. Strip large diameter power cables to small aerospace wires with precision. With laser wire stripping, there are zero defects/damage to the wire core ensuring optimal performance.

[Features](#)
[Stripping](#)
[Downloads](#)


- Variable strip lengths from 0 to 4 inches
- Stripping of shielded twisted pair wires down to the shielding without damage
- Various stripping modes available
- End and window stripping functions

## Models Available



## Laser Wire Stripping System

*\*Overall system design and size will vary based on client requirements and [applications lab testing results](#) prior to purchase.*

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