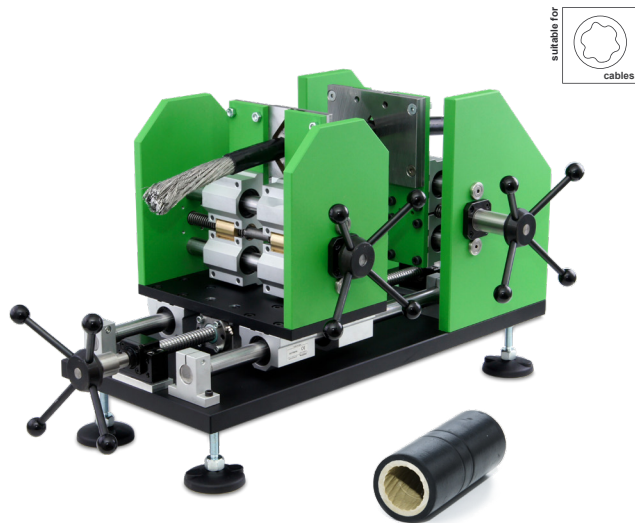


# Cable Stripper - CS100

For separating cable jackets / -insulations from the electrical conductor

Product No.: 402.0005.04



## Technical Details:

<b>Size</b> (width x length x height)	430 x 800 x 430 mm 16.9 x 31.5 x 16.9 Inch
<b>Weight</b>	54 kg 119 lbs
<b>Material</b>	Aluminium, Stainless Steel, PVC
<b>Length Cable Sample</b>	min. 150 mm (5.91") (at 50 mm (2") Stripping)
<b>Ø - Cable sample</b>	15 - 100 mm 0.06 - 3.9 Inch
<b>Cable Stripping</b>	ca. 10 - max. 250 mm 0.4 - 9.8 Inch depending on material

## Device details:

- Easy separation of cable jackets from the electrical conductor
- Suited for samples with a high strip force
- Also designed for larger sample outer diameters
- Suitable preparation before cutting cable samples for measuring (e.g. with the ORC-series)
- Robust, stable construction
- Easy operation

## Operation:

1. Cut around the cable
2. Insert the cable into the CS100  
(cut side towards the front)
3. Close the clamps
4. Turn the front wheel to remove the cable jacket



## Suitable additional equipment

- **Modified pipe cutters**  
3 - 35 mm (0.1 - 1.4") OD\* - Product No.: 402.0017.02  
10 - 63 mm (0.4 - 2.5") OD\* - Product No.: 402.0017.03  
50 - 110 mm (2.0 - 4.3") OD\* - Product No.: 402.0017.04

\* Outer diameter of the cable sample

