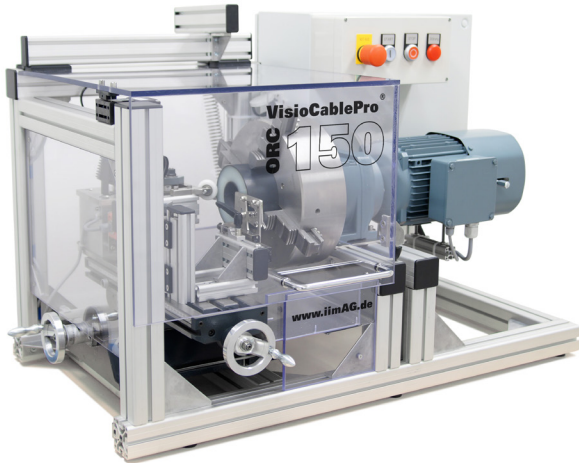
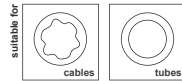


# O-Ring Cutter ORC 150

Cutting device for large cable & tube samples

Product No.: 402.0007.02



## Technical details:

<b>Size</b> (width x length x height)	910 x 730 x 600 mm 35.83 x 28.74 x 23.62 Inch
<b>Weight</b>	100 kg 220.4 lbs
<b>Supply Voltage</b>	100 - 240 V 50 - 60 Hz
<b>Input Power</b>	max. 750 Watt
<b>Blade</b>	Chisel 150-1 Product No.:404.0004.06
<b>Lighting</b>	Light bulb
<b>Ø - Sample</b>	20 - 150 mm (0.78" - 5.9") special chuck jaws for larger samples up to 200 mm (7.87")
<b>Length - Sample</b>	min. 40 mm / max. 85 mm min. 1.57" to max. 3.34"
<b>Sample preparation according to cable standards</b>	IEC 60811

Save up to 2/3 measuring uncertainty with well prepared samples!

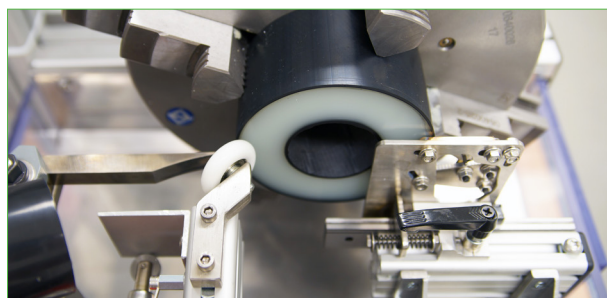


## Device details:

- Quick and efficient cut
- Thin, evenly and parallel cut samples with a smooth surface
- Very robust device made of aluminium and stainless steel - no corrosion
- By using special chuck jaws it is even possible to cut larger samples with an outer diameter up to 200 mm (7.87")
- Light to illuminate the cutting process
- Precise and repeatable measuring results possible with the cut samples

## Area of application:

- Cable sample preparation according to IEC 60811
- Optimal sample preparation device for measurements with offline measurement devices
- Cut samples complement the measuring devices from the VisioCablePro® / VisioTubePro® series
- Use of the O-Ring Cutter is essential for your Quality Management
- Easy use in laboratories and production halls



Measurement Devices



Software



Devices for Sample Preparation



Laboratory Equipment for Material Tests



Further Devices for the Cable Industry