

# Table Top Cutter

## Valmet Paper Lab

Easy to use cutter for strip sample preparation for the Valmet Paper Lab, at mills where the Walk Along Cutter cannot be used.

A strip taken from the machine reel is placed on the cutter table. The sample edge is manually led under the cutting unit and attached to the core. The pedal-operated device then trims the sample to the correct width and winds it onto the core.

Samples from the cutter are immediately ready for testing on a Valmet Paper Lab.

### Features and benefits

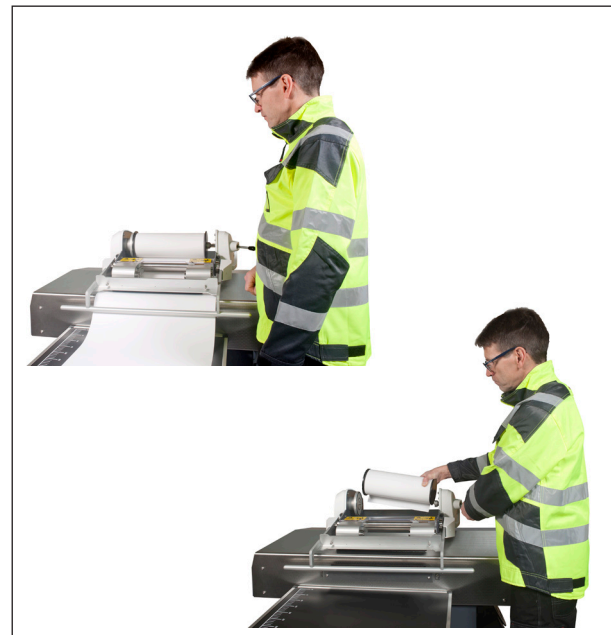
- Precision cutting wheels for clean cut
- Evenly rolled sample, no tearing or wrinkling

#### Technical data

Basis weight of sample	20–800 g/m <sup>2</sup>
Cutting width	315 mm (12.4")
Core sizes:	
- standard	70 mm
- optional	95 mm, 130 mm, 180 mm
- Size of cutter table is dependent on the length and width of sample strips; must be wide enough to allow safe placement of cutter.	
Operating voltage	180–250 VAC (110 V: see manual)
Power intake	max. 370 W
Outer dimensions:	
- width	1000 mm (39.4")
- depth	680 mm (26.8")
- height	430 mm (16.9")
Weight	73 kg (139 lb)
Stand (option):	adjustable
- height, adjustable	670–770 mm (26.4"–30.3")
- weight	27 kg (59.5 lb)



*The cutter allows quick, smooth operation. Foot pedal control and emergency stop button ensure operator safety. The optional stand has adjustable legs and a basket for cores and accessories. The table shown in the picture is not included in delivery.*



For more information, contact your local Valmet office. [www.valmet.com](http://www.valmet.com)

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