

Walk Along Cutter

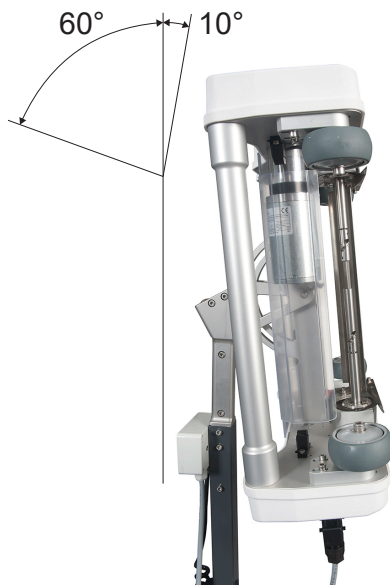
Valmet Paper Lab

Motorized cutter for preparing precise cross-direction samples from a machine roll. The sample is automatically wound on a sample core while it is being cut.

Motorized cutting action means that the operator only needs to guide the cutter across the machine roll at a comfortable walking speed.

Features and benefits

- Precision cutting wheels for clean cut
- Perfectly straight CD strip samples
- Adjustable to cut only one layer of paper – no unnecessary sampling waste
- Precise cutting from different diameter machine rolls
- Superior cutting power and control for various paper and board grades
- Adjustable speed, angle and height
- Reversible cutting position: right to left or left to right
- Designed for operator safety
- Sturdy, lightweight frame supports the weight of the cutter
- Evenly rolled sample, no tearing or wrinkling

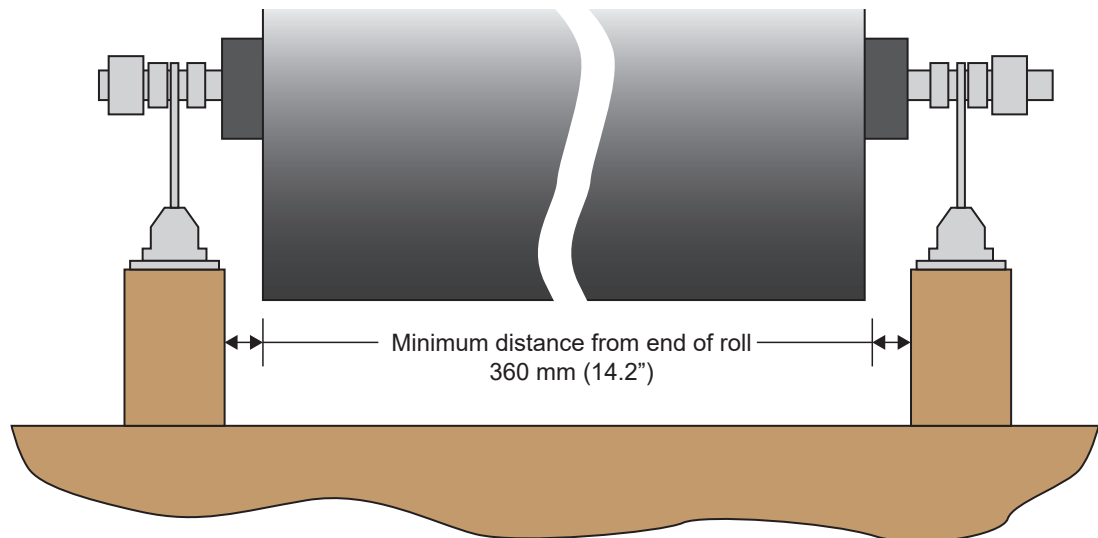
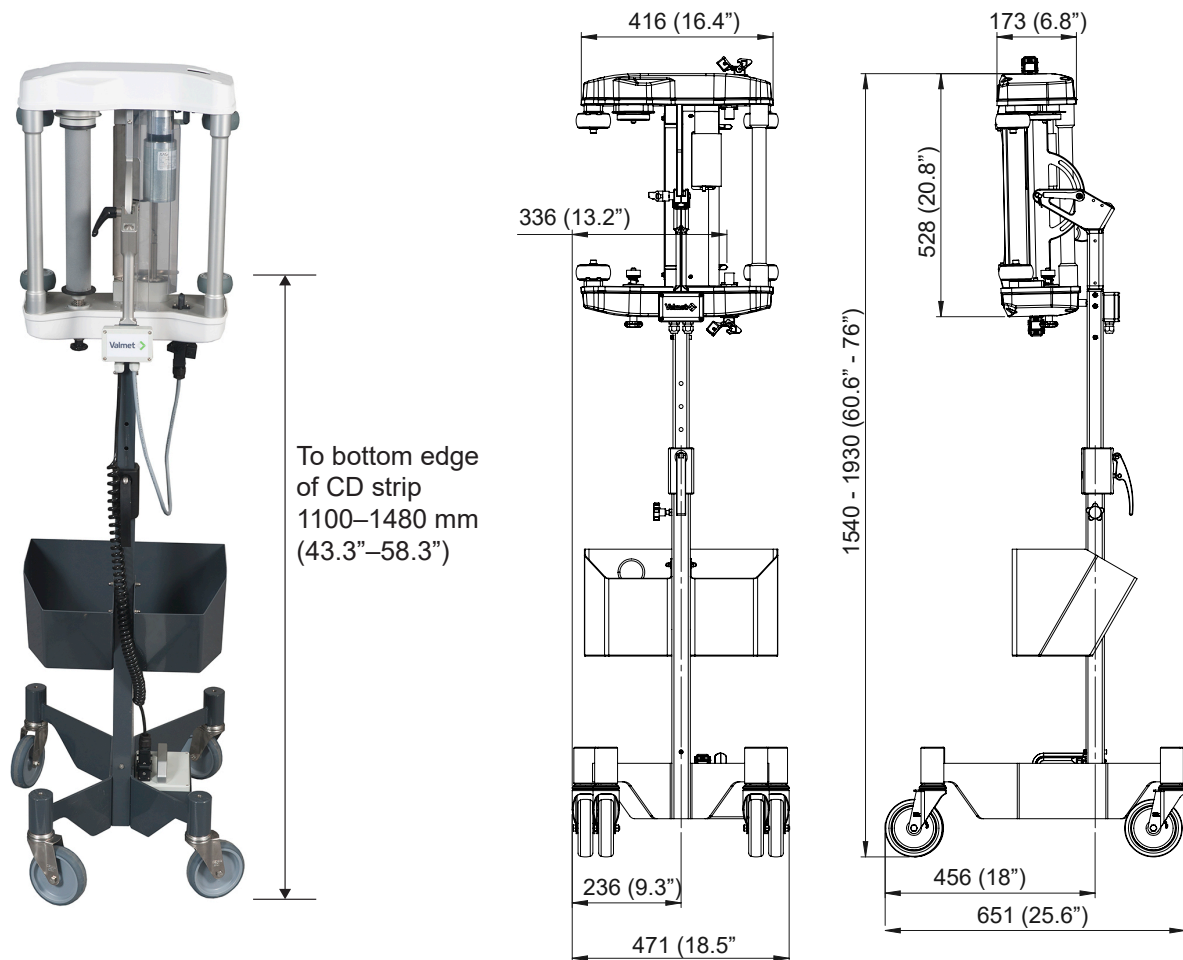


Technical data

| | |
|------------------------|--|
| Basis weight of sample | from 20 g/m ² up to 500 g/m ² - thick or stiff grades: cutting only |
| Width of sample | fits standard Paper Lab core (ø 70 mm, 95 mm or 130 mm) |
| Drive power | 12 V rechargeable battery |
| Height (adjustable) | 154...193 cm (5 ft...6 ft 4 in.) |
| Weight | approx. 40 kg (88 lbs) |

Dimensions and use

- The floor must be smooth and even in the entire cutting area.
- There must be a suitable spot nearby where the cutter can be stored when it is not in use.
- There should also be a suitable power outlet for charging the spare battery close to the place where the cutter is used.



For more information, contact your local Valmet office. www.valmet.com

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