

Vertical Fluter

MODEL 75-08

Vertical Fluter

The Vertical Fluter simulates the corrugating of a medium. The instrument is able to make flutes of ½ inch and 15mm width samples. Two full wheels are used for an effective heat distribution. Having a good heat distribution is essential for forming the correct flute. After switching on the instrument and setting the correct heat, the sample is entered from the top of the instrument.



Setting the temperature

The temperature of each wheel can be set individually from ambient to 200 degrees.



Rack and Comb

The rack and comb required to make the CMT sample is delivered with the instrument.



A, B or C Flute?

Should different flutes (A, B, C) be required, it is possible to purchase additional wheels. Changing wheels takes approximately 1 hour.

Specifications

Model	75-08 Series
Available versions	A, B, C Flute
Temperature range	ambient to 200 degrees
Force of roll	100 N ±10 N (22.5 lbs ±2.5)
Rack and comb	Included in delivery

Installation requirements

2-Electrical	110 V/20V/50 Hz
Dimensions	530 x 400 x 460 mm 21 x 16 x 18 inch
Weight	60 kg (132 lbs.)

**MESSMER
BÜCHEL**

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