

FACT SHEET

● RM074 Circumference Measuring Device



RM074 Circumference measuring device

The intended use of the RM074 circumference measuring device, is the measurement of the diameter of filters and/or cigarettes and the calculation of their circumference. During this test, the measured values are shown on the display.

For this purpose, the product is inserted into the cigarette slot. The laser detects the product and the product is rotated by help of a belt. This allows the laser to determine the circumference and/or diameter. The measured value is then output on the display and via the printer. After the measurement, the product falls into the associated container.

Technical data

General data

Device name and type	Circumference measuring device RM074
Category	Laboratory
Protection class	1

Electrical data

Mains connection	115 – 230 VAC, 50 – 60 Hz
Power consumption	50 W
Fuses	2x 6,3A medium yields

Interfaces

Data Output	USB and RS232
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Mecanical data

Total weight	7,8 kg
Total width	265 mm
Total lengths	315 mm, with box 350 mm
Total height	305 mm
Degree of protection	IP 20

Subject to alterations.