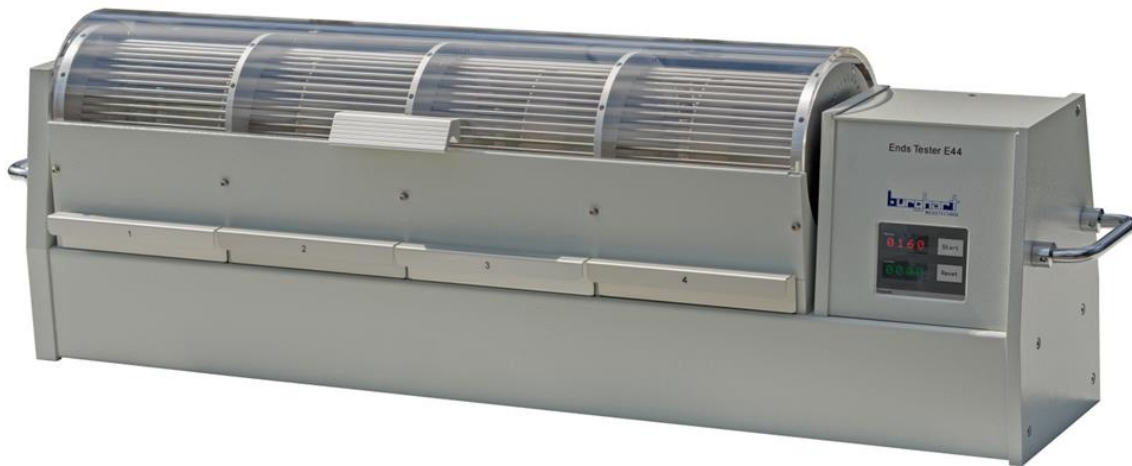


## E44 Ends Tester



E44 Ends Tester standard version

The Ends Tester E44 is used to determine the loss of tobacco from the cigarette ends with or without filter. For this purpose the E44 simulates the rolling and rubbing movements of the cigarettes during production process. The E44 works in accordance with ISO 3550-1.

A defined number of cigarettes is placed in the chambers and usually subjected to 270 revolutions in 3 minutes. The E44 stops automatically after reaching the pre-set number of revolutions. The tobacco falling from the cigarette ends is collected in the drawers. The weight of collected tobacco is an indicator for the end stability.

**Standard version**  
Cigarette length: max. 100 mm  
Cigarette diameter: min. 7 mm  
Distance between metal rods: 5.4 mm

**Technical data**  
Operating voltage: 110 - 240 V, 50 - 60 Hz  
Power consumption: 30 VA  
Capacity Cigarette chamber: approx. 50 pcs.  
Dimensions: approx. 180 x 700 x 280 mm (D x W x H)  
Weight: approx. 13 kg

Subject to alterations.