



Lint and Trash Analyzer MK2 (Cotton Model). To determine lint, trash and dust content within a sample of cotton fiber up to 100 grams. Also used to determine non-fiber content of synthetic fibers and to open and clean fibers for further testing. The analyzer uses the carding principle with air separation of lint and non-lint content.

Lint and Trash Analyzer MK2 (Wool Model). To determine vegetable and other foreign matter content in raw wool. Wool tops and waste and preparation of samples for fineness testing. Also suitable for determining the yield of high value fibers such as cashmere and angora, as well as determining non-fiber content of long staple synthetic fibers.

SIZE

WEIGHT	100 kg / 220 lbs
DIMENSIONS	750 mm (w) x 1000 mm (d) x 600 mm (h) / 30 in (w) x 40 in (d) x 24 in (h)

STANDARDS:

ITMF

ORDERING INFORMATION

202586	Lint and Trash Analyzer (Cotton Model)
200770	Lint and Trash Analyzer MK2 (Wool Model)
203634	Primary Filter Assembly
203635	Secondary Filter Assembly