

F102/A Shirley Analyser MK2

Shirley Analyser Mk2 (Cotton Model). To determine lint, trash and dust content within a sample of cotton fiber upto 100 grams. Also used to determine non-fiber content of synthetic fibers and to open and clean fibers for further testing. The analyser uses the carding principle with air separation of lint and non lint content. With wheeled trolley for portability.

Shirley Analyser Mk 2 (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. With adjustable static eliminator and wheeled trolley.

WEIGHT	100 kg	220 lb	
DIMENSIONS	Width	Depth	Height
	750 mm	1000 mm	600 mm
	30 inch	40 inch	24 inch
STANDARDS	ITMF		
ORDERING Info.	F102	Shirley Analyser (Cotton Model)	
	F102A	Shirley Analyser (Wool Model)	



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