

F600 Fiber Blend Analyser





Model No.

F600

Application:

F600 Fibre Blend Analyser is used to quickly and accurately analysis to be made of a two component blend of wool and synthetic fiber, using a chemical method as specified.

Related	Standards:

STANDARDS	BS 4407-1988	M&S P100
	DD HHHHHHHHHHHHH	

Note: this tester can conform to but not limit to all the standards above, for more standards conformance, please contact us.

Features:

- Free-standing;
- Automatically feed chemicals or distilled water to sample chamber through special peristaltic metering pump(famous brand);
- Be able to pre-heat solution via IR device
- 6-working position, to compare testing result with one another
- quick, safe reverse-flushing function to avoid being blocked by specimen while filtering
- large size LCD to show testing procedures

Key Specifications:

•	Testing range	0.1%-100%
•	Specimen range	0.5-3g
•	Working position	6
•	Power supply	220V 50HZ 3.2KW
•	Dimension	560*480*765mm
•	Net weight	45Kg



Standard configuration:

No.	Item	Quantity
1	Main machine	1 pcs
2	Outlet/inlet hose	1pcs each
3	Drainage hose	1pcs
4	Glass Crucible	6pcs

Optional Accessories:

No.	Item	Quantity
1	Electronic scale 0.1mg	
2	Blast oven	