

SOFTWARE FUNCTIONS

- Use windows working platform, set all parameter with dialog forms and operate easy;
- Using a single screen operation, do not need to change the screen;
- Multilingual option, switch conveniently;
- Test data can be directly appeared in the screen;
- Compare multiple curve data through translation or contrast ways;
- With many units of measurement, the metric system can switch;
- Have user-defined test method function
- Have test data arithmetic analysis function
- Have the function of automatic magnification, to achieve the most appropriate size of graphics;

TECHNICAL SPECIFICATIONS

Measuring principle	Constant Rate of Elongation (CRE)
Load cell	5000 N
Clamp	Manual
Testing speed	50 mm/min to 5000 mm/min
Specimen Length	Max. 1000 mm (change according to clamp)
Pretension	Adjustable
Power	220 V ± % 10 50 HZ

STANDARDS

FABRIC STRENGTH

ASTM D 5034	ISO 5081
ASTM D 5035	M&S P11
ISO 13934-1	M&S P11A
ISO 13934-2	M&S P11B
ISO 1421	M&S P11C
ISO 9073-3	M&S P43
ISO 3376	NEXT TM 27
ISO 14704	NEXT TM 36
EN 29073-3	

TEAR STRENGTH

ASTM D 5587	ISO 13937-2
ASTM D 2724	ISO 13937-3
ASTM D 2261	ISO 13937-4
ASTM D 2212	ISO 11644
ASTM D 5735	ISO 4674-1
NEXT TM 25	BS 3424:Part 5

SEAM STRENGTH & SEAM SLIPPAGE

ISO 13935-1	ASTM D 5822
ISO 13935-2	M&S P12
ISO 13936-1	M&S P12A
ISO 13936-2	M&S P12B
ASTM D 434	M&S P12C
ASTM D 1633	NEXT TM 16



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