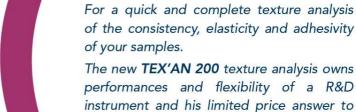
TEXTURE ANALYZER

TEX'AN 200

Texture analyzer







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I TEX'AN 200 specifications

The state of the s		
Force sensor	200 N, resolution 0.06 N 50 N, resolution 0.015 N	20 N, resolution 0.006 N 500 N, resolution 0.15 N
Temperature acquisition	-20 to 120°C	
Motion stand	 Speed: 0.1 – 10 mm/s + 0.2% Motion resolution: 0,05 mm Motion unit height: 200 mm Working table size: 100 x 200 mm Inserts to fix traction cells Electronic and mechanical high and low stop position 	
TEX'AN200 back-light display	 Fmax., Fmin, F at a predefined time, current value Choice of Force unit: N, g, RS232 output to dial with computer, via TEX'AN - DRIVE software 	
Drive and data treatment software TEX'AN-DRIVE (on option)	 Works on all Windows 98, XP, Windows 7 Definition of Test parameters (speed, distance) Definition of display parameters Definition of desired calculation (surface, slope, ratio) Definition of completely configurated experiments Lockage of procedures 	
Electric caracteristics	Supply voltage: 90-240 VAC 50/60 Hz	
Dimensions (WxLxH) and weight	297 x 490 x 628 mm - 21 kg	

I Available accessories







I Applications





Cosmetics Pharmaceuticals





I Operating modes

- Compression/Relaxation
- Bloom test
- Compression/Relaxation/Traction
- TPA cycle

All Compression, Traction, Relaxation, TPA modes could be chained to a single experiment.