



DIGITAL SMARTEAR (128N)

RF3259H



Product Information

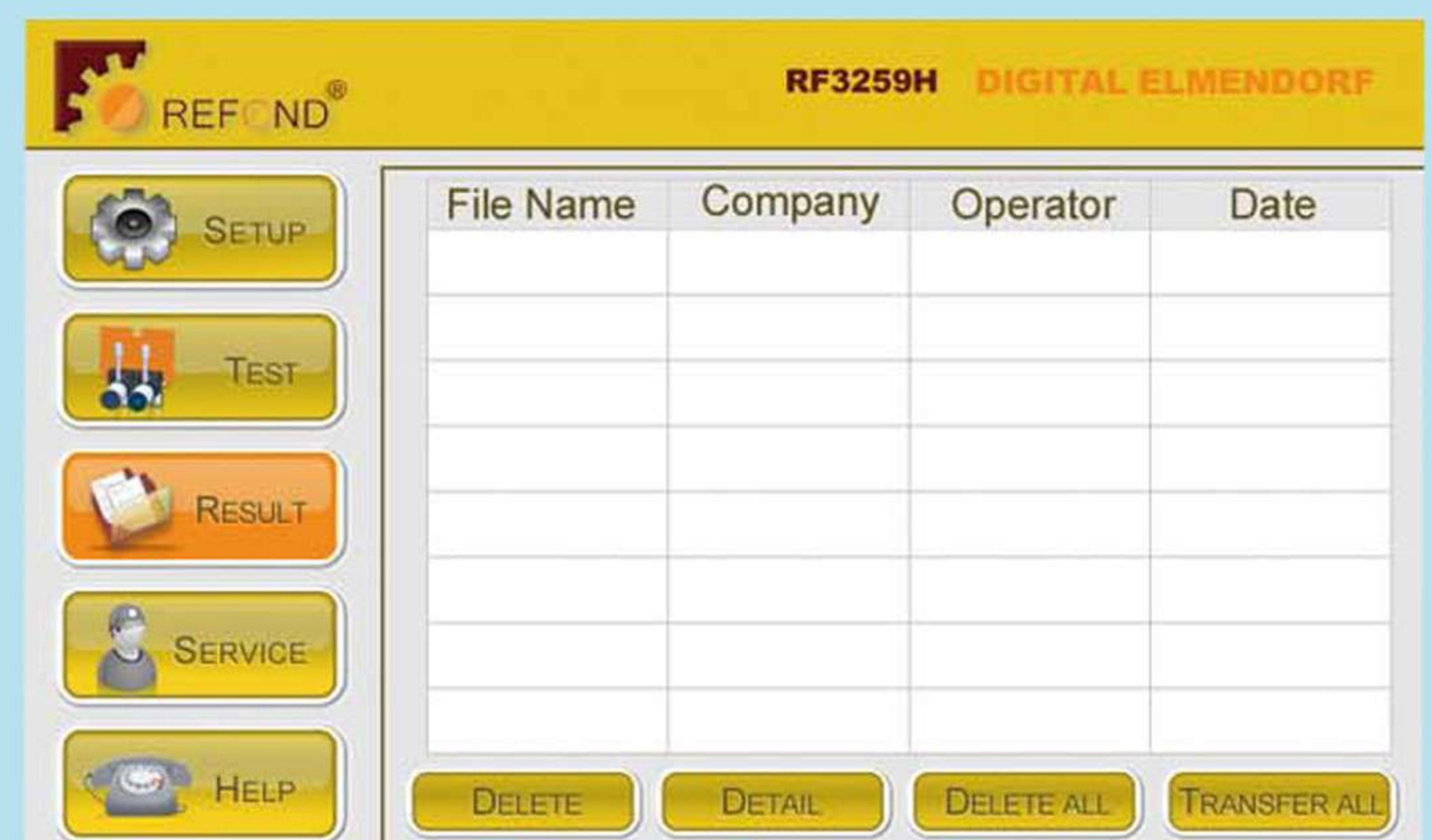
Digital Smartear is used for the determination of tear strength by Elmendorf tearing method. RF3259H Digital Smartear is designed as a smart tearing strength tester, which is auto-recognition of test pendulums and touchscreen control, with smart PC software. Max. capacity is 128N, maximizing the test ranges.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Touchscreen control, easy-to-use



Test result auto saving and easy transferring to PC software

Test pendulums auto-recognition and smart calibration system. PC software, auto receiving test results, convenient for printing, test units auto exchanging, report can be exported to Microsoft Excel format. All the test weights, calibration weights are in one assessor box. Meantime, one spare knob, allen wrench and one set of jaw faces are also included in the box.



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Specification :

Touch screen Control	
Pendulums Types Auto Recognition	
Heavy Duty Capacity	Max. 128N
Smart Calibration System	
Automatic Result Saving	
One-Key Transfer Data to PC	
Easy-to-use PC software	
Test Report Exports to Microsoft Excel Format	
PC Software for Easy Printing	
Unit Conversion Easily in PC software	
Quick-to-Camp Specimen Holders	
Little Maintenance Required	
Power Supply	AC230V, 50Hz
Dimensions	Out 460(L) x 660(W) x 660(H)mm
Weight	approx. 80kg



Test Scope

Including woven, layered blankets, napped pile, blanket, and air bag fabrics.

Standards

ASTM D689B, ASTMD96a, ASTM D1424, BS EN ISO 13937, BS EN ISO 4674/2, BS EN ISO 21974, NEXT TM17, TAPPI T414,

Order Information

RF3259H Digital Smarter (128N)

RF3259H/1 Cutting Blade

RF3259H/2 Jaw Faces for Specimen Holder

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