


Features :

1.High Precision Digital Display: This offers a digital Rockwell scale with clear readability, ensuring precise hardness measurements in 0.1 Rockwell units for unmatched accuracy.

2.User-Friendly Interface: Designed for simplicity, the digital panel provides easy navigation and efficient operation. Parameters such as dwell time, load application, and test limits are effortlessly adjustable.

3.Versatile Testing Capability: This accommodates a wide range of materials and scales with consistent results. Its manual operation ensures durability and control for professionals.

4.Data Storage & Connectivity: Test results, including date, time, hardness value, and scale, are stored securely and can be exported in CSV format via USB for seamless data management.

TECHNICAL SPECIFICATIONS:-

PARAMETERS	UNIT	VALUE
Major Load	N	588.4, 980.7, 1471
	kgf	(60,100, 150)
Minor Load	kgf	98.7
		-10
Max Test height	mm	215
Depth of throat	mm	133
Net Wt. Approx.	KG	75
M/c dimensions	mm	L-450 W-175 H-627

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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ETS Digital Hardness Tester :

Type	Digital Rockwell & Rockwell Superficial
Operation Cycle	Automatic - Load/Dwell/Unload Manual load & scale selections.
Test Force Selection	By Knob
Set Position	With LCD bar indicator
Data Entry	Through Tactile Key for scale, Higher & Lower limit & dwell time selection.
Resolution	0.1 Rockwell 0.1 Rockwell Superficial
Output	Built-in Thermal Printer + Software

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