


Technical Specifications:-

Test force	10gf (0.098N).2Sgf (0.2491).50;f (0.49N), 100gf (0.98N). 2009f (1.96N). 300gf (2.94N). 500gf(4.9N). 1Kgf (9.8N)
Carried standard	Gt3fT4340.2. ASTM E92
Measurement resolution	0.01pm
Data output	8•inch touch screen displays readings, can store 20 kinds of test results, built-in printer and rs-232 interface, optional U disk
Conversion	Rockwell. Brinell
Hardness measurement range	8.-2900HV
Test force loading mode	Automatic .loading. dwell. unloading i
Magnification of microscope	400X(testing)• 100X (testing. observation i
Dwell lime	1495
Max. Height of specimen	100mm
Distance from the center to the outer wall of the indents	130mm
X•Y stage	nmension: 100•100rn rn movement i 23•23mm
sae	540•260•650mm
weight	ti 501(9
Power	AC220V+3%. SO-6014

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



Export Sales: +91-9829132777
India Sales: +91-9588842361



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Standard accessories:

Item	Quantity	Item	Quantity
Axle weight	1	Weight	6
10X eyepiece	1	Micro standard block (high, medium)	Each 1
XY stage	1	Regulating screw	4
level	1	Fuse (2A)	2
Power cable	1	Dust bag	1
Certificate, warranty card	1	Manual	1

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