

HST-HVS5/10/30/50ZTH Auto-Turret vicker Hardness Test



Picture is for reference only

Instruction:

hardness tester is used to determine the hardness of materials, and Hardness Test is a means to judge the quality of metal materials or parts of products. The so-called hardness is the ability of a material to resist the indentation of another body without residual deformation under certain conditions. The greater the resistance, the higher the hardness, and vice versa,

specifications:

Model:HST-HVS5/10/30/50ZTH

Display model:Big touch screen

Turret Type:Automatic

Test force:1.0 Kgf(9.8N)、2.0Kgf(19.6N)、2.5Kgf(24.5N)、3.0Kgf(29.4N)、5.0Kgf(49.0N)、10.0Kgf(98.0N)、20.0Kgf(196N)、30.0Kgf(294N)、40.0Kgf(392.0N)、50.0Kgf(490N)

Loading and unloading mode:Automatic (loading,duration,unloading)

RS232,Built-in print, data:YES

Power Supply:AC220V±5% , 50~60Hz

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