

HST-HBS3000MDPZII Brinell hardness tester



Introduction:

1. the Hardness Tester is equipped with a computer and controlled by the computer;
2. electronic and electric loading, high-precision sensor, unique closed-loop control system, 10 gears of force, and each gear of force is automatically compensated;
3. the test force can be corrected by software through standard dynamometer or standard block;
4. automatic loading and unloading;

Specifications:

Automatic turntable - Y

Double indenter - Y

Brinell hardness scale: HbW2.5/62.5, hbw2.5/187.5, hbw5/62.5, hbw5/125, hbw5/250, hbw5/750, hbw10/100, hbw10/250, hbw10/500, hbw10/1000, hbw10/1500, hbw10/3000

Test force (KGF): 62.5kgf (612.9n), 100kgf (980.7n), 125kgf (1226n), 187.5kgf (1839n), 250kgf (2452n), 500kgf (4903n), 750kgf (7355n), 1000kgf (9807n), 1500kgf (14710n), 3000kgf (29420n)

Compliance with standards: BSEN 6506, ISO 6506, ASTM E10, gb/t231

weight: 110kg

source: Ac220+5%, 50 ~ 60Hz

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