

101-H



TABER TYPE ABRASION TESTER

JIS A1453、(K5400)、K5600-5-8/9、K5665、K6264-2、K6404-4、K6902、K7204、(L1018)、L1085、L1096、ASTM D1044、TAPPI-T476、JAS、(JASO-M403)、ISO 4649、5470-1、7784-1/2、9352



Main Body Sander
No.101-H (1 Hanging, Sander Attached)



No.101-H-2 (2 Hangings)

- This tester is used to evaluate the abrading endurance of flat surface materials when they are abraded with an abrading wheel.
- The operator is to place the abrading wheel to the rotating test specimen at a prescript load and abrade the test specimen.
- After the test is finished, the operator is to measure the abraded mass, volume, thickness, and the optical difference of the test specimen.
- This tester is widely used in testing plastic, rubber, decorative sheet, leather, paper, and paint surface.

Specifications are subject to change without notice.

Model	No.101-H TABER TYPE ABRASION TESTER
Turn Table	φ150 mm
Table Rotation Spee	60 ± 2 rpm、 70 ± 2 rpm、 72 ± 2 rpm
Weight Load	2.45 N (250 gf)、 4.9 N (500 gf)、 9.8 N (1,000 gf)
Counter	6 Digits Preset Counter
Suction Nozzle	Inner φ8 mm: 2 pcs
Option	Inlet Pressure Gauge, Safety Cover
Accessories	Abrasion Wheel: 1 set (2 sets for No.101-H-2), Thickness Guage: 2 pcs, Weight(4.9N,9.8N): 2 pcs each, Suction Device (Vacuum Cleaner): 1 set Power Plug Adaptor: 1 pc
Power Source	1 Hanging (No.101-H-1): AC 100 V, 1-Phase, 15 A, 50/60 Hz 2 Hangings (No.101-H-2): AC 100 V, 1-Phase, 20 A, 50/60 Hz *2 outlets required
Dimensions/ Weight (Approx.)	1 Hanging (No.101-H-1): W350 × D350 × H450 mm/ 25 kg 2 Hangings (No.101-H-2): W700 × D350 × H510 mm/ 45 kg



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