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Alcohol abrasion tester L-860

Release date : 2020-11-23

Alcohol wear testerL-8601. Use of rubber pencil alcohol friction testing machineThe alcohol friction testing machine is mainly used for the surface friction test of oil injection and wire brush of var

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Alcohol wear tester

L-860



1. Use of rubber pencil alcohol friction testing machine

The alcohol friction testing machine is mainly used for the surface friction test of oil injection and wire brush of various products.

2. Rubber pencil alcohol friction testing machine technical parameters

Friction load: 80-1000g adjustable (see weight above)

Maximum load bearing: 5kg

Counting method: Digital display (million bits)

Friction stroke: 0-75mm (customized to 100mm stroke)

Friction speed: 20-80 times /min

Test medium: rubber, pencil, alcohol

Weight: about 30kg

Power supply: 220V 1A

Power: about 150W

3. Main configuration of rubber pencil alcohol friction tester

One power cord of 220V

French code: 14 sets of 10G, 20g, 50g, 100g, 200g, 300g and 500g each

Alcohol: 1 bottle

Alcohol hose: 1 piece

Rubber strip: 1

Cotton cloth: Some

Strap: A few

Chinese pencil: one

Recommended

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Automatic tool metallographic measuring instrument V400

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Automatic tool metallographic measuring instrument V800

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[Automatic tool metallographic measuring instrument V1800](#)

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[Automatic tool metallographic measuring instrument V2000](#)

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