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Falling sand abrasion tester L-LS

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Falling sand abrasion resistance testing machine

L-LS



1. Introduction of falling sand abrasion resistance testing machine

LS falling sand abrasion resistance testing machine is used to test the wear resistance of organic coating under standard conditions. The wear resistance of the coating on the test plate is expressed by the wear loss per unit film thickness. The test method of this instrument conforms to the American industry standard ASTM D968-83 and JG/T133-2000. The instrument is made of standard sand conforming to the standard requirements, which can be ordered separately.

2. Main parameters of falling sand abrasion resistance testing machine

External dimension: 230mm*200mm*1500 (length * width * height)

Length of catheter: 36 inches (914mm)

Pipe diameter: 0.75 in. (19mm)

Machine weight: 25kg

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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