



Shoe Sole Fatigue Compression Tester GT-KB60

Product Introduction

Application:

This Shoe Testing Machine is used to test the compression performance of shoe sole materials. Place the sample on the platform, and then repeatedly compress the sample at a specified speed and force value. After a certain number of compressions, measure the thickness of the test sample before and after the sample is tested. The change in thickness calculates its deformation rate.

Key Specifications

Model	GT-KB60
Control mode	Touch screen +PLC
Driving mode	Servo cylinder
Load cell	200kg
Indenter diameter	Φ55 mm and Φ45 mm (one each)
Speed	60RPM
Power supply	1φAC 220V 50/60HZ
Dimensions (W×D×H)	About 500 × 500 × 700 mm
Weight	About 60kg
Standards	SATRA TM156

Accessories:

Standards accessories	1pc	Power line
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