

Mechanical Rebound Hammer

Model:TBT-TH01



Description

It's applied to test the compressive strength of building concrete components, bridge and so on. Concrete Rebound Hammer is designed specifically for the non-destructive testing of concrete structures.

Main specifications

Test range	10~70Mpa
Standard impact energy	2.207J(0.225Kgf.m)
Stroke of rebound hammer	75mm
Friction of pointer slider	0.5N~0.8N
Sphere radius of rebound pole SR	25mm±1mm
Average rebound value on steel anvil Rm	80±2
Size	Φ54*278mm
Weight	1.8kg



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