

ZC3-A Concrete Rebound Hammer



ZC3-A Concrete Rebound Hammer, in accordance with JGJ/T23-2001 technical regulations, is used for detecting the concrete compressive strength within the range of 10-60Mpa and has the system standard energy of 2.207J.

Main Technical Parameters

Measuring Range	10~60Mpa
Impact energy	2.207±0.1J(0.225Kgf.m)
Length of pointer	20.0± 0.2(mm)
Friction force of pointer	0.65± 0.15(N)
Spherical radius of bounce rod end	25± 1.0(mm)
Stiffness of bounce tension spring	785.0± 40.0(N/m)
Impact length of bounce hammer	75± 0.3
Fixed value of steel anvil	80± 2
Working length of bounce tension spring	61. 50± 0.3(mm)



Standard Delivery

- Concrete Rebound Hammer
- Grindstone
- Spring
- Small screwdriver
- Carrying case

