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K-SLUMP TESTER AZA1104

The AZA1104 K-Slump Tester is a rapid, non-destructive testing instrument designed to evaluate the workability and consistency of fresh concrete directly at construction sites or in laboratory environments. Engineered for speed and efficiency, it provides instant slump approximation without the need for conventional testing setups such as slump cones, tamping rods, or base plates.

This handheld device is widely used by civil engineers, site supervisors, and quality control personnel who require real-time, repeatable measurements during concrete batching, transport, and placement operations.

Constructed from high-grade stainless steel, the AZA1104 ensures corrosion resistance, durability, and long service life in harsh field conditions. The precision-engraved scale allows direct reading of penetration depth, delivering accurate slump equivalence without auxiliary tools.

Key Features

- Instant Results – Delivers slump approximation in under 15 seconds
- Non-Destructive Testing – Concrete remains intact after testing
- Handheld & Portable – Ideal for on-site applications
- No Accessories Required – Eliminates need for cone, rod, or base plate
- Durable Construction – Stainless steel probe for long-term use





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TECHNICAL SPECIFICATIONS

Feature	Specification
Model	AZA1104
Testing Standard	ASTM C1362
Probe Material	Stainless Steel
Probe Length	Approx. 300 mm
Measurement Range	0 – 230 mm (slump equivalence)
Readout	Direct etched scale
Test Type	Non-destructive
Suitable Material	Fresh concrete
Portability	Handheld

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