

CIST/882 4.5 Kg (



SD Instrumentation (SDI) Clegg Impact Soil Tester Model CIST/882

SD Instrumentation (SDI) is a leading manufacturer of geotechnical testing equipment. The Clegg Impact Soil Tester Model CIST/882 is a portable, hand-held device used for measuring the impact resistance of soil and aggregate materials. It is widely used in construction and civil engineering applications.

1991 SD Instrumentation (SDI) introduced the Clegg Impact Soil Tester Model CIST/882. This device is designed for field use and provides accurate measurements of impact resistance. It is a reliable and easy-to-use tool for testing soil and aggregate materials.

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1995 年 IV 季度 D5874 号 Trowbridge SDi 号

CIST / 882 (IV)

mm 450

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mm 4 450

IV

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CIST/882 Specification:-

Order Code:- CIST/882/4.5K

Model Number	: CIST/882/4.5K
Hammer Weight	: 4.5 Kg.
Bumble Bee Guide Tube	: Strong Anodised Yellow Aluminium, Black Acetal Base Flange & Handle.
Readout Display (<i>alphanumeric</i>)	: Backlit – easy to view. Hand held readout unit.
Readout Range	: Up to 101 Impact Values (IV).
Power Source	: 3V : 2 x AA batteries located behind detachable rear sealed panel.
Battery Life	: 12 Month typical battery life - dependant upon frequency of usage.
Power 'On' & Controls	: Single momentary push button - also enables / disables %CBR Display.
Data Storage in Readout	: Not available. (But available with the CIST/883 and CIST/884 models).
Readout Displaying %CBR	: Enabled / disabled by pressing & holding the 'On' button. When enabled displays 4 th drop %CBR value (with Inter-drop IV check TREND algorithm).
Transit & Storage Case	: Type CIST/ATS/15. Aluminium framed case for added protection in transit.
Size & Weight (approx).	: 71 x 13 x 13 cm. Packed weight in case 13 Kg.

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