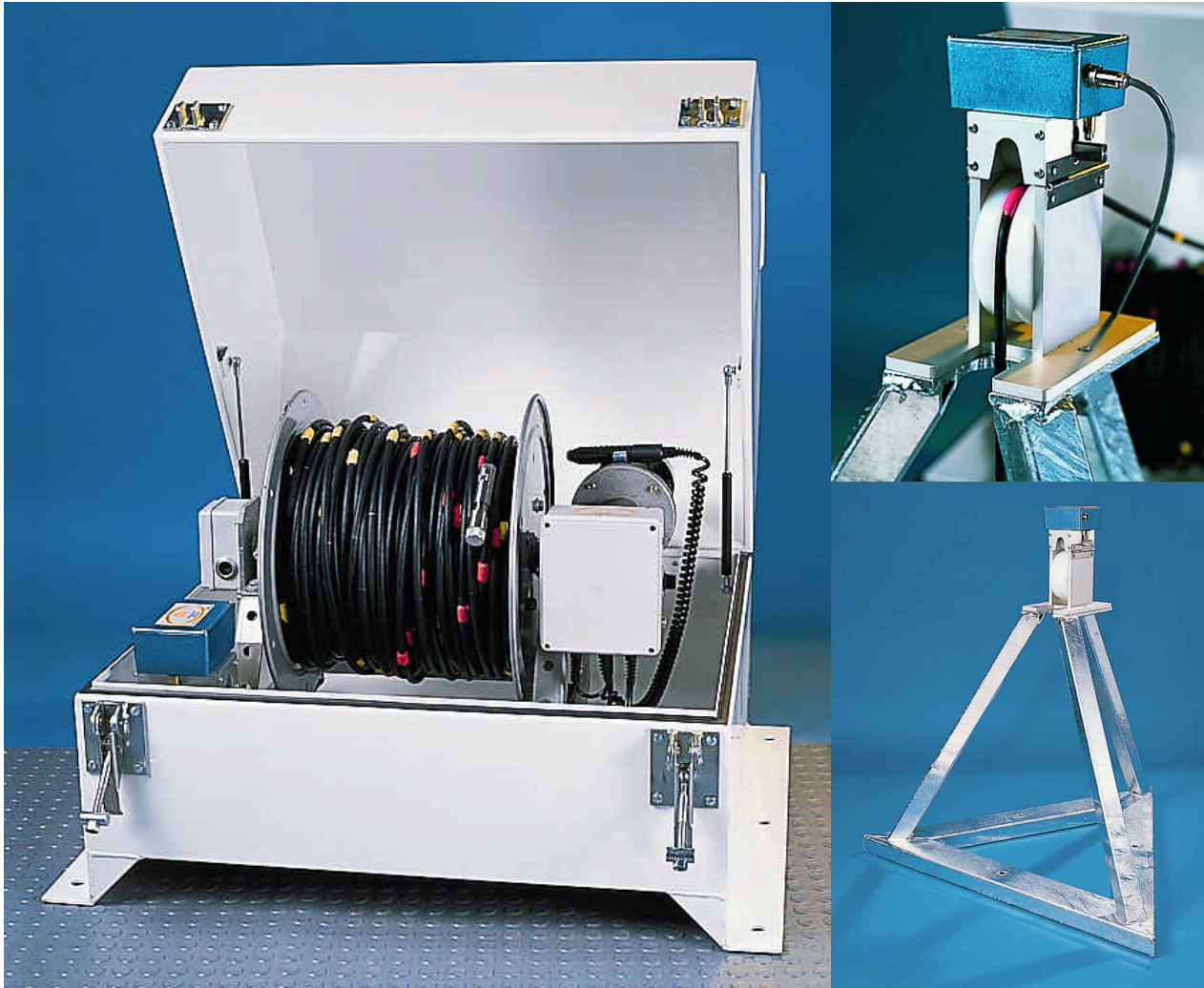


# INCLINOMETER WINCH SYSTEM

## MODEL 7010, 7020 & 7030

The Geotechnical Systems Australia Pty Ltd [Inclinometer Winch System](#) offers an Australian built range of ancillary equipment designed to complement the world class Slope Indicator Inclinometer System.

The ancillary equipment consists of a 12-volt electric winch capable of carrying 200 metres of cable, an auto stopping device and a steel mounting tripod.



The system is designed to function with the Model 7040 ABS Inclinometer Casing, also available from Geotechnical Systems and detailed on a separate brochure.



**Quality  
Endorsed  
Company**

ISO 9002 Lic 4022  
Standards Australia

**GEO**TECHNICAL SYSTEMS AUSTRALIA PTY. LTD.

Specialists in Geotechnical Instrumentation

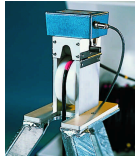
ACN 006 720 887



## EQUIPMENT DESCRIPTION



**Model 7010** A 12-volt electric winch with 200-metre cable capacity. The winch features speed control, direction control, precision signal slip rings and a protective steel transport case. Designed to operate with the model 7020 automatic stopping device.



**Model 7020** The auto stopping device is designed to stop the winch every 0.5 m so that a manual or automatic readout can record the inclinometer reading. Simple to use, the unit features a hand switch which triggers the winch to move to the next 0.5m mark. It is designed to fit on top of the model 7030 tripod mounting system



**Model 7030** For increased accuracy and repeatability, fit the galvanized steel-frame tripod above the inclinometer casing. This acts as protection for the casing and as a mount for the model 7020 auto stopping device.

## PERFORMANCE

When all three items are used together a substantial timesaving can be achieved on deep inclinometer monitoring programs. The time saving can be in excess of 50%, which when compared to labour costs offers a significant reduction in total costs for a relatively low investment.

## ORDERING INFORMATION

When ordering,  
please also specify

- Model Number and Quantity
- Inclinometer Type
- Readout Type
- Maximum Hole Depth
- Any Custom Requirements

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Because Geotechnical Systems is continually improving its products and processes, information contained within this brochure is subject to change without notice.

**For more information or to discuss your application, contact...**

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