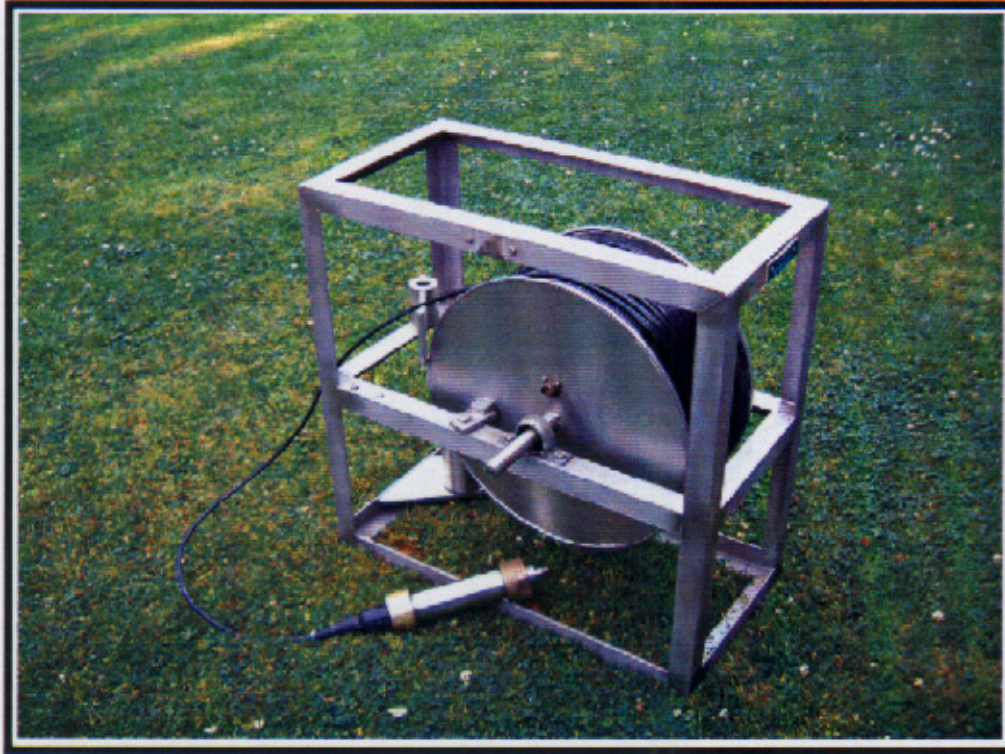


Scotia Subsea Reel



The rugged stainless steel construction of the reel frame, probe holder and hand operated cable spool ensures protection and reliable service in use.

The cable which is designed for subsea service has a rugged Polyurethane Estane sheath which provides high abrasion resistance. The cable core has nine conductors, Kevlar strain cord and integral vent tube.

The sensor housing is also stainless steel with an integral sealed high accuracy pressure transducer and temperature PT100 sensor. The Kevlar strain cord is attached internally to the probe housing. Probe connection is 1/4 npt male as standard.

Reels are supplied with a minimum of 250 metres of cable.

The Subsea reel is supplied calibrated for use with a variety of surface indicators, recorders and dataloggers.

Frame dimensions are 80 x 35 x 70cm high. Probe overall length is 34cm with a diameter of 10cm. Overall weight is approximately 75kg.

Scotia Instrumentation Ltd

Campus 1, Aberdeen Science and Technology Park, Balgownie Road, Bridge of Don, Aberdeen AB22 8GT

Telephone (01224) 222888 Facsimile (01224) 826299

New York Industrial Estate, New York Way, North Shields, Tyne & Wear NE27 0QF

Telephone (0191) 296 3444 Facsimile (0191) 296 3555

eMail: info@scotia-instrumentation.com <http://www.scotia-instrumentation.com>