

Test Cable Reel System

CRS30

Power

Test Cable Reel Systems

Cable fault finding equipment often gets fitted inside dedicated test trailers or trucks.

When this is the case the test cables is normally at least 30m long and a neat and protective storage system is required.

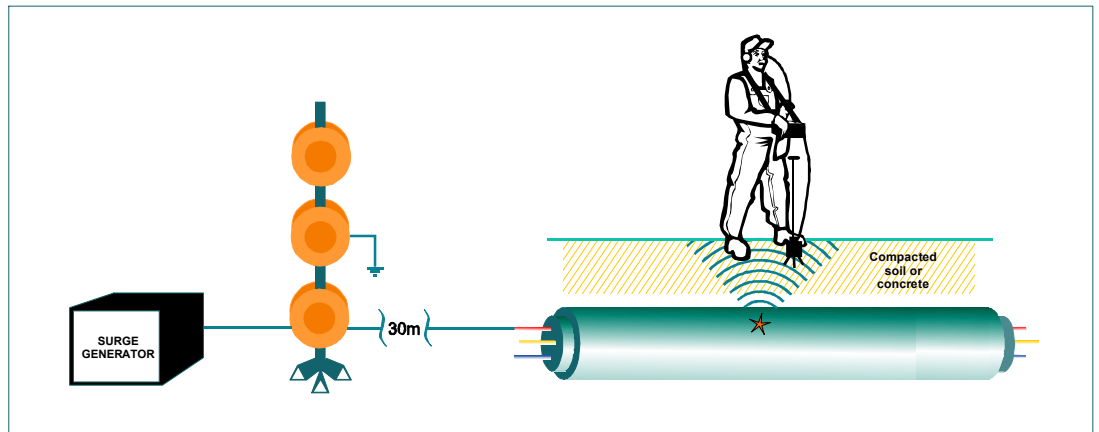
Our system consists of 3 reels capable of winding 30m of HT test cable, 30m of 2.5mm x 3 core mains cable and 30m of 10mm earth cable with connections every 2m for easy connection to the earthing system.

All three reels use a unique Adret adjustable brake system to control slack when the cable is unwound.

Cables are unwound and rewound manually.



Application



Specifications

Cable Reel System

Mains Cable	30m 3 Core 2.5mm Rubber insulated
HT Cable	30m Adret Specification 10mm 70kV HT Test Cable
Earth Cable	30m 10mm Earth Cable with easy connection to earth system every 2m
Slack Control	Slack is controlled through unique adjustable clutch system
Weight	Approximately 50kg when fully wound up

Height	1400mm
Construction materials	Electro statically powder coated aluminium with steel frame

Optional : Single Reel/ Van Mounted



Products available from ADRET test instruments:

Surge Generators SG 200032, SG 130032, SG 50016, SG 7505
Cable Identification System CI75, CI200
Burndown Unit BU 3500
Ground Microphone Amplifier GMA105
Cable Reel System CRS30
DC Pressure Testers 2010PT
AC Pressure Testers 3010PT
Combination Pressure Testers (AC+DC) 5010PT, 7010PT, 10010PT, 3042PT
VLF Pressure Testers VLF20
Fault Pre-Locators PCA101+AE101
Test Vans & Trailers
Sheath Fault Locators SFL16



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