



CRS REELS

Test Cable Reel Systems

MAIN FEATURES

- Powder Coated
- Van Mountable
- Robust Design
- Easily Customizable
- Reel Overrun Arrest System
- Single Reel 30 and 50m
- Double Reel 30 and 50m
- 3 Reel Sets 30 and 50m
- Reel Overrun Arrest System



DESCRIPTION

When cable test equipment is mounted and operated from a test van, it is necessary to ensure the neat and proper storage of test cables for safe transportation. Our range of cable reel systems are custom made to specification to ensure the system fits our customer's test environment. All Adret cable reel systems come equipped with a reel overrun arrest system to ensure there is no free running of the reeled cable when unwinding.



SPECIFICATIONS

Installed Cable

High Voltage: 70kV DC Rated, 6mm Square
Mains: 2.5mm Square
Earth: 10mm Square. Connections every 3 metres

Reel Combinations

High Voltage Cable: 10m, 30m, 50m
Mains Cable: 10m, 30m, 50m
Earth Cable: 10m, 30m, 50m

Reel Count

Single, Double or Triple configurations available

Mounting Frame

Powder Coated Steel
Single, Double or Triple Horizontal or Vertical layouts available

Connectors Fitted

All connector combinations can be fitted. Customers specify exact requirements and needs according to their test system. We are also capable of adapting connectors to fit any brand of test equipment

Optional Accessories

MODSYS32 Surge Generator
PCA101 Pre-Location TDR
GMA205 Ground Microphone
INV5000 Inverter System



Southern Africa Fault Location (Pty) Ltd
5 Union Street
Roxton
Alberton North
Gauteng
1449
South Africa
Tel: +27119076473
Email: sales@adret.co.za



Management System
ISO 9001:2015



www.tuv.com
ID 9105029481