

SIN2 ACCESSORIES



SIN050
Sin2 Backpack
Model BP-1 with USA
Footage Counter

SIN055
Metric Version



Hip Pack Wire
TRI021 - 30 AWG - 1 mile
TRI022 - 34 AWG - 3 miles
Backpack Wire
TRI020 - 30 AWG
approx. 5 miles



HIP010 - Wire Dispenser Only
SIN040 - Wire Dispenser with
USA Footage Counter and
Display (shown)
SIN045 - Metric Version

Data Probes

TRI014 - (A)
Continuous
Read

SIN015 - (B)
Push Button

(B - Choice of
Connecting
Wire is Sold
Separately)



Shunts for Current Measurements



TRI060 2a 0.1 ohm
TRI055 8a 0.01 ohm
TRI050 25a 0.001 ohm



SIN017 - Dual Data
Probe Adapter for the
Hip Pack or Backpack



SIN006 - Sin2 Orange
Nylon Carrying Case



SIN022
9 Pin F/F
Null Serial Cable
for
Sin2 to Computer



SIN014
Sin2 Battery



SIN023
Sin2 Auto
Charging Cable



SIN030
Sin2 AC Charger
Universal
120/240VAC

Data Probe Cables
SIN018 - Coiled
Prewired (+)
SIN019 - Straight
Prewired (-)
SIN020 - Coiled
Prewired (-)
SIN021 - Straight
Prewired (+)

Pro - SUV - Single User Application ProActive Data Base

- * DataBase Management
- * Annual/Bi-Monthly Surveys
- * DOT Compliance
- * Close Interval Survey

For Software Client/Server
Applications, Contact MCM
for Additional Information.

- SFT040 - Data Link Pro
- * Conversion Module
 - * Communications
 - * Interrupted Survey
 - * Close Interval Survey

Sin2 Accessories

- SIN014** Sin2 Battery, Nickel-Metal Hydride "A" size, 3-cell stick
- SIN015** Sin2 *Data Probe without connecting wire (choose from one of the following):
- SIN018** Sin2 Coiled Cord for Data Probe, electrode prewired positive (+)
- SIN019** Sin2 Straight Cord for Data Probe, electrode prewired negative (-)
- SIN020** Sin2 Coiled Cord for Data Probe, electrode prewired negative (-)
- SIN021** Sin2 Straight Cord for Data Probe, electrode prewired positive (+)
- SIN017** Sin2 Dual Data Probe Adapter for Hip Pack or Backpack
- SIN030** Sin2 Battery Charger 12 VDC, Universal 120/240 VAC
- SIN006** Sin2 Orange Nylon Carrying Case
- SIN022** 9-Pin F/F Null Serial Cable for Sin2 to Computer
- SIN023** Sin2 12 VDC Auto Lighter Charging Cable
- SIN050** Sin2 Backpack, Model BP-1 with USA wire measurer
- SIN055** Sin2 Backpack, Model BP-1 with Metric wire measurer
- HIP010** Hip Pack Wire Dispenser (dispenser only - no counter)
- SIN040** Hip Pack Wire Dispenser with USA Footage Counter
- SIN045** Hip Pack Wire Dispenser with Metric Counter
- TRI014** Continuous Read Data Probe* (without Enter button)
- TRI020** Spool of #30 AWG Test Lead Wire for Backpack (Approx. 5 miles/spool)
- TRI021** Spool of #30 AWG Test Lead Wire for Hip Pack (Approx. 1 mile/spool)
- TRI022** Spool of #34 AWG Test Lead Wire for Hip Pack (Approx. 3 miles/spool)
- TRI060** Shunt, Plug-in Type; .1-ohm, 2-amp. maximum (100 mv per ampere)
- TRI055** Shunt, Plug-in Type; .01-ohm, 8-amp. maximum (10 mv per ampere)
- TRI050** Shunt, Plug-in Type; .001-ohm, 25-amp. maximum (1 mv per ampere)

Due to ongoing R&D, specifications are subject to change without notice.

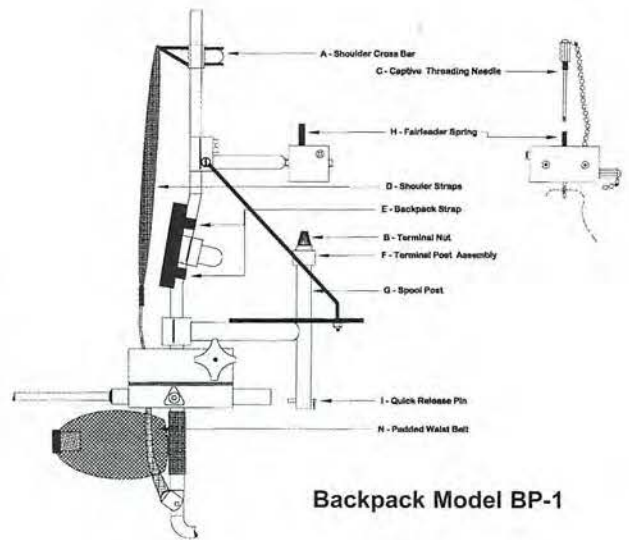
With your purchase of the M. C. Miller Co., Inc. Sin2 Data Logger, you will have the most advanced data logger available for corrosion and CP testing. MCM, through its constant striving for excellence in research and development, has produced several accessories for the Sin2 to enhance field gathering information and the dissemination of survey work into a useful report, tabulated or graphically displayed.

For field collection of data, the MCM Backpack or Hip Pack will hold and dispense your structure lead wire. No more pulling or struggling with a clumsy reel of wire or looking for that third hand to hold something. MCM's data probes, with their ski pole design, are made of strong, lightweight aluminum and have cushioned rubber handgrips. Three custom

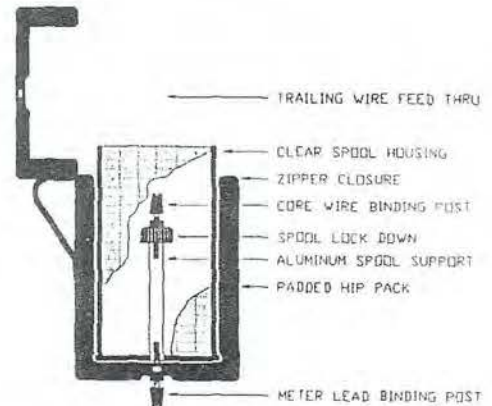
shunts are available for current (amperage) measurements. The dual data probe adapter for either the Backpack or the Hip Pack makes obtaining a "Continuous" over-the-line potential survey very convenient.

For restoration of the internal battery, charging units are available for either AC wall plug sources (120V) or for your auto cigarette lighter socket.

Once your field data is collected, Data Link Pro 2 or ProActive (PC Software Programs) will help you analyze your data. Listing the data, graphing the results, and identifying high and low potential areas are but a few of the numerous parameters you may work around with these PC programs.



Backpack Model BP-1



Hip Pack with Counter

MCM
MCMILLER Co.

Distributed by:
Interprovincial Corrosion Control Co. Ltd.
930 Sheldon Court
Burlington, Ontario L7L 5K6
Telephone: (905) 634 7751
Fax: (905) 333 4313
Website: www.Rustrol.com