



Scully Rack Tester

The most advanced, accurate rack control tester



The **Scully Rack Tester** is an advanced, comprehensive, portable tester approved for testing in hazardous locations. It allows Scully customers and field personnel to quickly assess any Scully overflow prevention, earthing and vehicle identification rack controller for proper equipment operation. In the event of a malfunction, it facilitates problem isolation and resolution.

THE SCULLY UNIVERSAL RACK TESTER SIMULATES:

- Optic and Thermistor Overflow Sensors
- Scully Ground Bolts & Ground Balls
- Scully T.I.M.™ Truck Identification Modules

ORDERING INFORMATION

Description	Part Number
Scully Rack Tester	09832

TECHNICAL SPECIFICATION

Power Supply: Powered by loading rack control unit under test.

Dimensions: 27.432 cm long x 24.892 cm wide x 12.192 cm high. (10.8" long x 9.8" wide x 4.8" high).

Weight: 2.87 kg.

Connection: The rack controller plug connects to one of three style sockets on the front of the tester.

APPROVALS

ITS14ATEX28108X
II 1 G Ex ia IIB T4 Ga
0°C ≤ Ta ≤ +60°C



Patent Number: 10260930

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Dynamic Self-Testing® Overflow Prevention Systems

