

Device Produced for Electric Vehicles.

DIAGNOSTIC TEST TOOL DTT



- Colour LCD
- Multi-functional hand held device
- Intuitive to use
- Live programming
- Troubleshooting
- Live feedback
- File transfer
- File storage
- Field upgradeable
- Compact and robust
- Multiple PG applications

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PG DRIVES TECHNOLOGY

SPIRENT
Communications

SK79517

DIAGNOSTIC TEST TOOL - DTT

HANDHELD PROGRAMMING AND DIAGNOSTIC TOOL



Product Codes

Diagnostic Test Tool-D50966
R-net Programming Cable DTT - SA79174
Neutrix Programming Cable DTT - SA70175
4-way Molex Programming Cable DTT - SA79176

Operating voltage +12V to +60V
Operating temperature: -10°C to +50°C
Storage temperature: -20°C to +65°C

Dimensions



PG DRIVES TECHNOLOGY

The Most Powerful Handheld Programming and Diagnostic Device Produced for Electric Vehicles.

Live Programming and File Transfer with Powerful Remote Diagnostics for Multiple Controllers

PROGRAMMING

PROGRAMMING AND DIAGNOSTICS

SIMPLE PROGRAMMING

LANGUAGES

TEST AND MONITOR

FILE SAVING AND TRANSFER

FILE MANAGEMENT AND DATA STORAGE

FUTURE PROOF

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