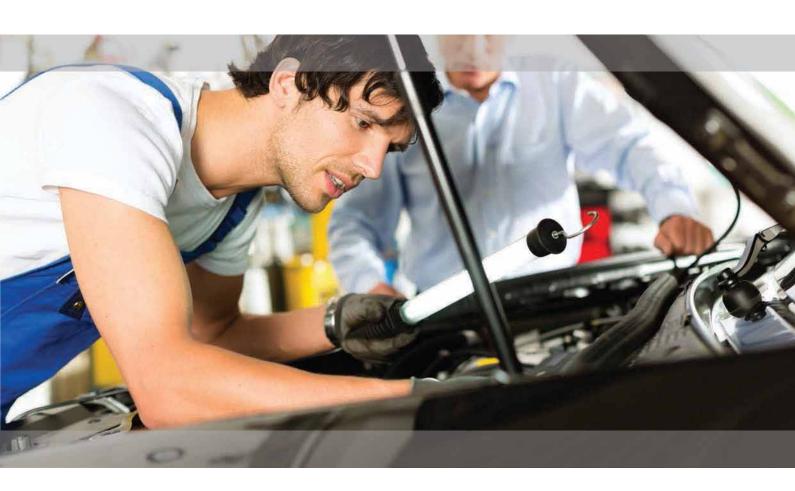
Modern equipment for your workshop





Diagnostic equipment

To meet the demand of LPG installation and service shops, AC SA introduced two high quality autogas installation diagnostic tools:

Scanner SXC 1011, Bluetooth Interface and Data Recorder. Our designers, based on their broad knowledge, created tools allowing precise inspection of LPG installation. The diagnostic tools from AC SA are proven and used in auto shops in Poland and abroad.

Scanner SXC 1011, Bluetooth Interface and Data Recorder are designed for:

- professional auto shops
- autogas installers
- electro mechanics



SXC 1011 scanner

SXC 1011 Diagnostic Code Scanner - is a reliable diagnostic tool for EOBD and OBD II recommended for LPG/CNG installation shops. Diagnostic Code Scanner easily retrieves trouble codes from your vehicle's computer which occur after detaching sensors during the installation. It also correctly diagnoses errors during LPG/CNG installation service.





Bluetooth interface / The Data Recorder

Bluetooth interface allows direct communication between STAG controllers and your PC equipped with Bluetooth module.

It's compatible with the following controllers:

STAG-200, STAG-4 Plus, STAG-300 ISA2, STAG-300 premium, STAG 400 DPI, STAG-4 QBOX Basic

The Data Recorder is a very helpful tool for the installer as well as the driver. Our Data Recorder constantly registers the information from your engine and it is an irreplaceable tool in detecting flaws and errors.



The advantages of:

SXC 1011 Diagnostic Code Scanner:

- faultless error diagnosis
- quick and easy elimination of trouble codes
- compatibility with all available OBD communication protocols
- excellent quality to price ratio
- powered through engine diagnostic connector (no other supply needed)
- plug and play operation
- free software updates through Internet and ability to add languages
- easy to read large screen
- quick installation diagnostics

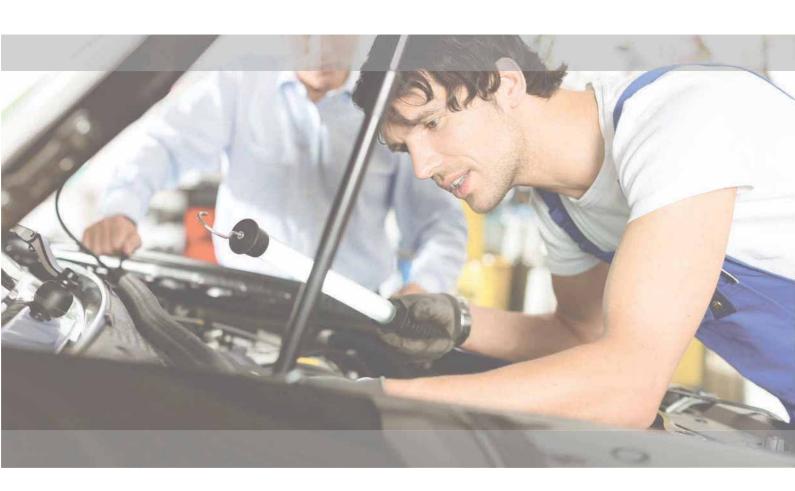
The scanner is recommended for all Autogas installers, as well as the auto mechanics and electronic auto shops looking for reliable diagnostic tool for EOBD I OBD II.

BLUETOOTH interface advantages:

- wireless communication with your PC
- hustle free connection
- compatible with all laptops and PCs equipped with Bluetooth

Advantages of The Data Recorder:

- automatically registers oscilloscope data during driving
- easy registration of fl aws and errors
- allows quick and accurate fault detection
- works as external hard-drive in your PC
- allows you to save the data to your PC
- 2GB internal memory (can be extended to 4GB)
- easy to install





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