ELECTRONIC DEVICE
MANUFACTURER

DIAGNOSTIC DEVICE

Fenix Autotester

Much caution should be put during start-up of all components (e.g. pump, steering rack). Rotating parts are likely to cause suffering or injury.

Some components e.g. power steering pumps or steering racks have high mechanical power, to eliminate possible break off pump or steering rack from test stand sufficiently strong and stable mount must be made.

Keep children and bystanders away while staring up components.

Before every start-up of components ensure that everything is connected correctly: the fastening screws of the motor, the electrical installation. Every failure must be removed before start-up.

All regulation need to be done on non-working part (permanently disconnected power source). Avoid wearing loose garments during start-up. Is strictly forbidden to lean over the working engine while wearing phone neck strap or others things which can screw into rotating parts.

People starting any device can not be under influence of alcohol, drugs or any medicine which may slow down body's reaction.

Fenix Autotester is diagnostic device suitable for car workshops. It is used to start-up car component to check its efficiency.

Depending on connected part the device allows to:
start-up (work test), manual steering, displaying errors saved in device memory, errors erasing.

Autotester interact with car components using CAN, LIN, PWM, VAN buses.

Fenix Autotester was designed to quick and easy gives your equipment new capabilities without need to send it back to manufacturer.

Number of supported car parts depends on amount of bought licenses. It allows to flexibly suit Autotester capabilities to workshop requirements. Due to option configuration of licenses customer pays only for needed features. Buying more licenses online allows to quick expand Autoster with new features.

Included PC programme lets to update Autotester and owned licenses for free.

Autotester supports:

- power steering pumps
- steering racks
- coolers fans
- odometers and displayers
- alternators
- EGR valves

of selected brands of cars.

!!!Attention

Bought licenses for specific devices are permanent.

Possible updates of owned licenses are free.

Licenses are assigned to specific device with unique serial number, is not possible to transfer license to another device.

Changes in „Customer data" bookmark do not cause lost of already registered licenses.

Moving bought updates to other device for example due to damage is possible only after previous send back damaged device to producer.

The set includes:

1. Fenix Autotester – diagnostic device.
2. Set of universal wires – 7 psc.
3. Fenix HUB to connect with computer.
4. Operating manual with warranty card.

Warranty cart p.1/2

I. Warranty terms

1. "Fenix" Skowroński Krzysztof Firm guarantees to Buyer 24 months from the purchase date of troublefree operation of device.
2. Producer provide guarantee and a post-guarantee service at the adress: "Fenix" Skowroński Krzysztof, ul. Jasna 36, 62-230 Witkowo.
3. Buyer paying the costs of delivering the device to service and costs of sending back the device.
4. Is important to include in package: warranty card, D, proof of purchase, description of the defect, re-dispatch address, contact phone number.
5. Warranty card is invalid without included proof of purchase (receipt, invoice), sale date, signature and stamp of seller.
6. Breaking a guarantee seal on product case cause loss of warranty.
7. The manufacturer shall repair promptly any defects that follow during the guarantee period, within period shorter that 14 days from the date that product was delivered.
8. The warranty does not cover damage and/or product defects resulting from user fault, improper usage, making modifications, repairs beside warranty service, lighting discharge, any kind of thermal and mechanical damage for the reasons beyond the control.
9. The warranty does not cover damage and/or product defects resulting from improper connecting the device or receiver with parameters over the allowed by producer, also in resulting from short circuits formed in connected receiver.