

## SENSOR SIMULATOR

Reference : OE 3025



**Item name** SENSOR SIMULATOR

**EAN code** 3700461494550

**Intro** The ideal tool for both simulating a signal from a sensor and also for actuating the element to be controlled.

**Text** This sensor simulator will help you in your diagnostics, it will avoid systematically replacing the probes.  
Thanks to the simulator mode, the probe is disconnected and the device is placed. It will simulate the probe signal. The technician will then look on his diagram and see if a value is present.

1. if yes: the signal is passing = the probe is to be questioned.
2. if not: the signal does not pass = there is therefore a beam or computer problem and not a probe problem. The diagnosis is therefore very quick.
3. The signal can also pass but be corrupted (corrosion in the connectors).

The product is mainly used for wiring tests. The device can simulate the signal. You can simulate most sensors, injectors or actuators as ABS, O2, EGR, etc.

**Specifications** Specifications:  
This device is used to simulate:

- resilience
- tension
- sinusoidal wave
- square wave

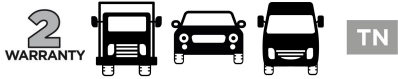
- temperature coefficient sensors
- butterfly and pedal sensors
- oxygen sensors or in test mode

By the time you have replaced two unnecessary sensors, the device is profitable.

**Warranty period** 2 years

**Tariff code** Tariff Normal (TN)

**Warranty Procedure** DIAGNOSTIC



CLAS EQUIPEMENTS  
83, chemin de la CROUZA  
73800 CHIGNIN  
France

Tel : +33 (0) 4 79 72 62 22  
Fax :

Monday to Friday - From 8 to  
12h30 and from 14h to 17h30  
(16h30 on Friday)