

The **EXXOTEST®** GI3000 generator allows testing of most car sensors and actuators.



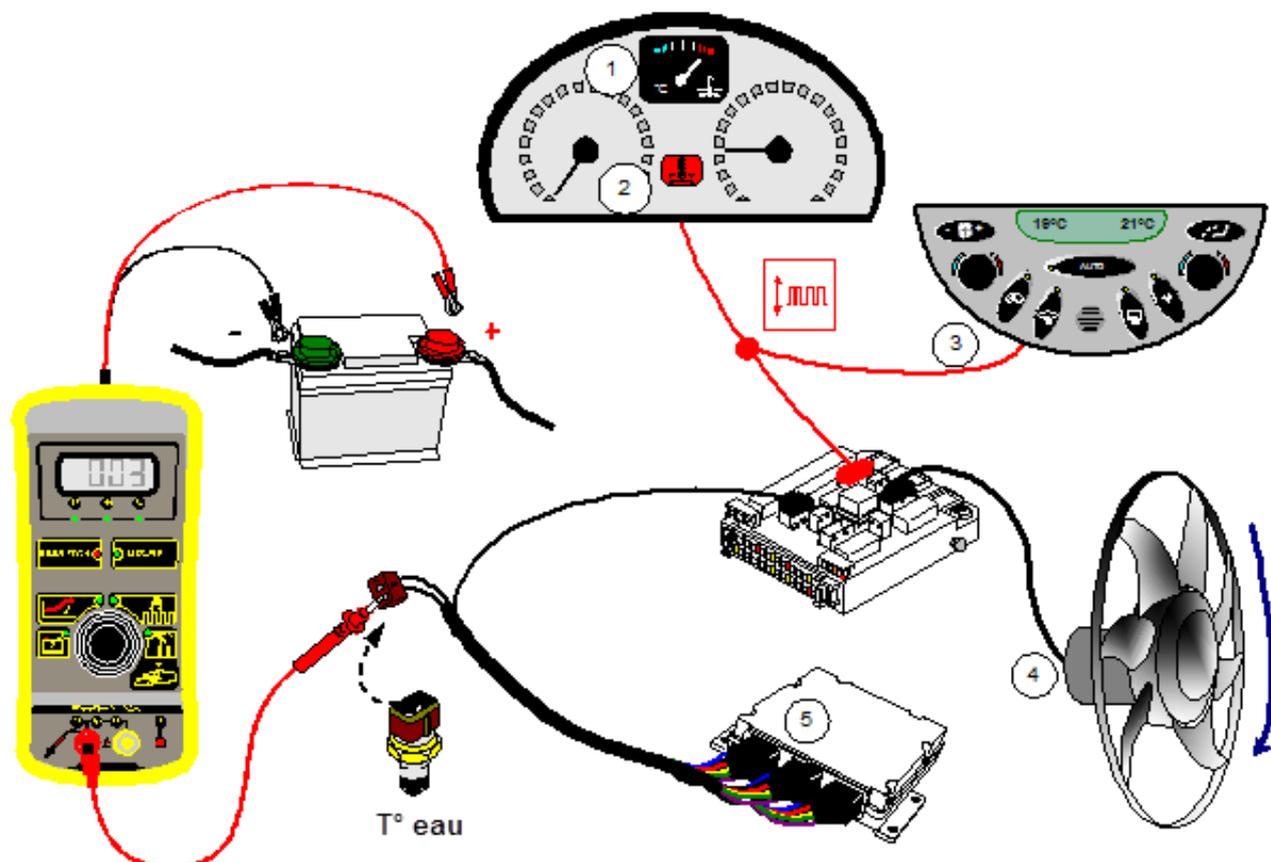
SPECIFICATION

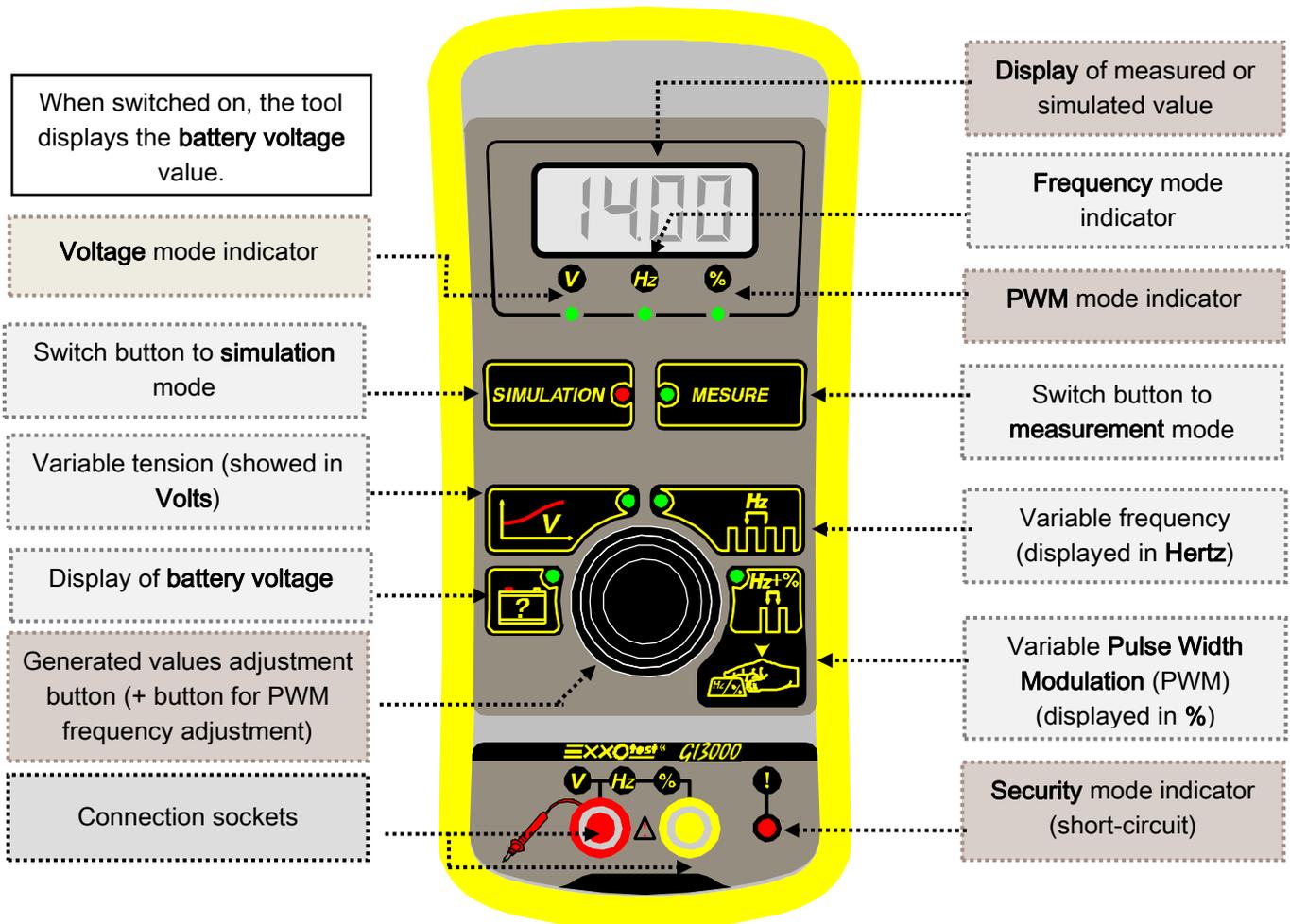
The **EXXOTEST®** GI3000 measures or simulates several signals:

- Battery voltage measurement
- Voltage measurement from 0 to 16V
- Voltage simulation from 0 to 5V
- Frequency measurement from 1 to 500Hz
- Frequency simulation from 10 to 500Hz
- Pulse Width Modulation measurement from 1 to 99%
- Pulse Width Modulation simulation from 5 to 95% (with a moving frequency from 10 to 500Hz)

APPLICATION

The engine temperature sensor is replaced by the GI3000. The user can control the correct operation of: the temperature display (1), the warning indicator (2), the cut-off of the air conditioning system (3), the speed of the motor-driven fans (4), the injection adjustments (5)...





OTHER

- Voltage :**
 Measurement range (resolution): 0 to 16 V (0, 01 V)
 Simulation (resolution): 0 to 5 V (0, 01 V)
- Frequency:**
 Measurement range (resolution): 1 to 500 Hz (1 Hz)
 Simulation (resolution): 10 to 500 Hz (1 Hz)
- Pulse modulation:**
 Measurement range (resolution): 1 % to 99 % (1 %)
 Simulation (resolution): 5 % to 95 % (1 %)
- Battery voltage :** 7 to 16,3 V (0,01 V)
- Power supply:** 12V battery using a 3 metres long cable
- Size:** 350 X 300 X 100 mm (transportation box)
- Gross weight :** 1,5Kg (ready to ship)
- Presentation:** Casing with shockproof bead (200 x 95 x 47 mm), supplied in storage case with user's manual and two connection cable.

Find all **EXXOTEST®** products on the Internet: www.exxotest.com