





# User guide

## DCarbon gas engine less than 6 litres



### Product

The DCARBON product is a wave generator designed to improve fuel combustion, reducing harmful emissions, improve engines efficiency, ensure a constant self-cleaning of the internal parts of engines and their mechanical subsystems such injectors, cylinders, pistons, valves, oxygen sensors, catalyts, and the muffler.

The device DCARBON produces and emits continuously a specific frequency driven by the antennas. These waves are extremely stable and do not interfere with the mechanical, electronic or electrical systems.

A field is created as a harmonic of the resonance frequency of hydrogen bonds in the fuel, thus improving the energy content, thus enabling the improvement of the combustion efficiency.

**Optimize engine power**

**Reduces the production emission of greenhouse gases (GHG)**



**Reduces or eliminates toxic emissions (HC + CO + NOx)**

**Reduced Fouling of the engine and extends it's useful life**

### Benefits

- Reduce toxics emission (HC + CO) up to 100% \*!
- Improves engine performance!
- Improves the internal engine cleanliness!
- Improves catalyts efficiency!
- Quick and EASY installation!
- Re-install it on your next similar engine!
- Life time of 10 years and more!
- Manufactured in Canada!
- 100% RISK free!

### Specifications

- Electronic military specifications
  - Thermal radiator
  - Rectifier of negative et positive current
  - Power supply 12 volts
  - Automatic detection and protection of low voltage (12.5 volts)
  - Detection and Automatic overheat protection
  - Operating conditions in the majority of vibration, humidity, heat or cold.
  - **Size of the housing** : 12,5 x 5 x 2,4 cm. (5 x 2 x 1 po.)
  - **Operating Temperature:** -30 à 120 Celcius ( -22 à 250 Fahrenheit)
  - **Weight** : 0,68 Kilogramme (1,5 livre)
- Sizes dimensions and weight may vary

### Description of components provided



- 1 DCarbon device
  - 2 large PVC attachments
  - 3 small PVC attachments
- \* We do not repair engines in bad conditions**

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### Less pollutant & more power

#### Installation

|   |  |
|---|--|
| <p>The DCARBON product is a modern technology and easy to install. We recommend that the product is installed near the entrance of the fuel line or the injection system. The antenna should not touch the metal component. The antennas are used to direct the waves produced to the motor.</p>  |  |
| <p><b>Installation near the entrance of the feed line or the injection system</b></p>   | <p><b>Electrical connection to the vehicle battery</b></p>   |
|    |    |
| <p>Install the product with the antennas directed towards the inlet line or fuel injection system. Fasten with plastic ties avoiding areas of intense heat.</p>   | <p>Connect the power wire with fuse to the positive terminal of the battery and plug the other power cable to the negative terminal of the battery.</p>  |
| <p><b>Confirmation of a successful installation</b></p>   |  |
| <p><b>Short term</b></p> <ul style="list-style-type: none"> <li>• Increased production of water vapor at the exhaust pipe</li> <li>• Elimination / reduction of odors in the exhaust pipe</li> <li>• Increased transparency of emissions at the tailpipe</li> <li>• Increased engine power (torque)</li> <li>• Reduced engine noise</li> <li>• Increase the sensitivity of the accelerator</li> <li>• Elimination and or reduction of toxic emissions (HC, CO, NO<sub>x</sub>)</li> </ul> | <p><b>Medium term</b></p> <ul style="list-style-type: none"> <li>• Elimination / reduction of carbon residue in the exhaust pipe</li> <li>• Improvement of the overall performance of the engine ( less GHG)</li> <li>• Improved TURBO efficiency</li> </ul> <p><b>Recommendations</b></p> <ul style="list-style-type: none"> <li>• Your results are always better over long distances.</li> <li>• It is always very difficult to verify the performance of your engine for journeys involving many stops and starts.</li> <li>• <b>When the product installation is complete, you must not disconnect and reconnect the device, it will affect the quality of results.</b></li> </ul> |







