



CC-16

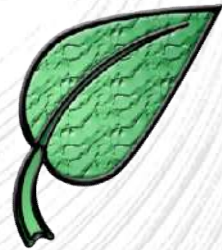
CC-16

ENGINE CARBON CLEANING MACHINE

Features and Benefits



High reliability and quality



Environmentally friendly

CC-16 SPECIAL FEATURES



Powerful 4kW/h generator produces 1800 litres of HHO gas per hour which can clean out a 4 litre engine in just half an hour.



The CC-16 boasts the ability to compute the required gas Flow. Not all engines are the same. Our innovative system automatically and accurately computes the required gas flow based on the selected engine displacement, making the process actually very simple.



Our patent '9x9 RAID Technology' ensures no loss of performance during the lifetime of the machine. 9 independent power balls run in parallel to 9 independent tanks. These are regulated by a single PCB to redistribute charge if any of the 9 power balls fail maintaining a constant 4kW charge and optimum generation of HHO gas.



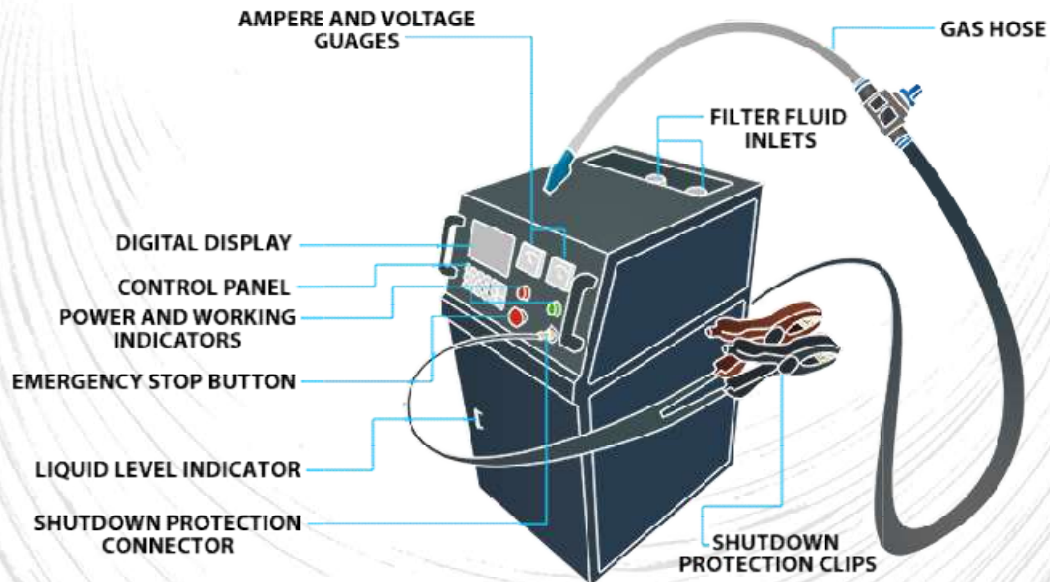
CAMS (Charge Activated Machine Shutdown) Failsafe safety cut out system that reacts to the variable charge from the vehicle battery as it runs. In the event of the engine stopping during the cleaning process the CC-16 will automatically shut down, preventing any unused gas escaping. This also means that once the process is set up it can just be left to run without supervision.



'Walk-Away' testing is a particular highlight of the CC-16. The big advantage here is that due to the safety systems built into the CC-16 this allows you to literally 'Walk-Away' once the test is set up and initiated. An audible alarm will sound at the end of the prescribed test cycle and the machine will shut down automatically. This allows the technician to make full and better use of the labour time within the workshop allowing more profitability to be achieved within the workshop.

Technical Specifications

High reliability and quality



Model CC-16

Technical parameters

Input Power	AC 220V
Power Generation	4 KW
Gas Production	1800 LITRES / HOUR
Weight	115 KG
Packing Size	570 * 810 * 1140 MM
Displacement	Gas Flow
1-1.9l	700L/hr
2-2.9l	1000 L/hr
3-3.9l	1400 L/Hr
4.0 +	1800 L/Hr
Max Gas Flow Production	1800 L/Hr Per Hour = 900 L/Hr per 30 mins
Tank Size	24 Litres
Electrolyte Supplied with the unit	150 g Box
Ratio of Electrolyte to Water to be used	1:10



Innovation from Experience

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