



HHO
GREEN TECH







Marcell 300

Reduce emissions, decarbonize your engine and save fuel






Designed for 1.4L to 3L engines

Designed for 0L to 2.4L turbocharged engines



-  A fuel economy of up to 25%
-  An increase in torque of up to 10%
-  A reduction in exhaust emissions of up to 70%
-  Better handling and mechanical performance
-  A continuous maintenance of your vehicle's engine
-  A 5 year manufacturer warranty on all of our products

Marcell : Motorized Alternative Refuel Cell

-  Cell dimensions : LxWxD 150x150x90 mm
-  Number of steel plates : 17
-  Tank dimensions 1.5L : LxWxD 200x240x90 mm [dimensions include the cap]
-  Engine size [internal combustion engine] : 1400 to 3000 cc
-  Engine size [ICE turbocharged] : 0 to 2400 cc

The Marcell 300 is supplied with all its components ready to install. It comprises of : the cell, the wiring, our custom water reservoir, a relay, the terminals, the fuse, the couplings [steel], the hoses and a dose of electrolytes. The demineralised water is not supplied.

The Marcell 300 comes with its own Pulse Width Modulator [PWM] with a built-in digital display. It has been specifically developed for this kit and can be placed in the passenger compartment.