

KENVO TECHNOLOGY INC.



- CMS 120 is a multiple fuel system service machine, it cleans fuel injectors, intake and the combustion chamber
- Service benefits include:
 - improved Performance
 - improved mileage
 - reduced emissions
- Portable - air operated machine

Fuel System & Combustion Service

Why use the Fuel System Combustion Service?

The CMS 120 is designed to clean the entire fuel system. When used with fuel system cleaning detergents, the CMS 120 system cleans the air plenum, throttle body, air bypass valve, injectors, valves, combustion chambers, oxygen sensor and catalytic converter without having to remove any engine components.

How the CMS 120 Works

Kenvo's single-line cleaning system connects to the vehicle's fuel lines using the vehicle's specific adapters, temporarily replacing the vehicles fuel system. During the the cleaning phase the product safely dissolves contaminants, gum and varnish deposits. The air intake plenum, throttle body and intake runners are cleaned utilizing the ICS kit in conjunction with the detergent.

During the cleaning phase, (engine running) the injector screens, intake & exhaust valves, top of pistons, combustion chamber, oxygen sensor, and catalytic converter are cleaned.

The detergent safely dissolves and removes most of the soft carbon deposits, passing them harmlessly out with the exhaust.

Features & Benefits

- Vehicle specific, industrial grade adapters and hose
- Works on port-fuel, TBI, CIS, and carbureted engines
- One year limited warranty

- Power Supply - shop air
- Fuel Pressure Gauge - 0-100 psi

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www.kenvo.com