

ESX-2 Fuel System De-Carbonizer

Provide your customers with improved performance and fast easy service!



- ◆ Removes carbon, varnish, gum and contaminants from the fuel system.
- ◆ Cleans fuel rail, fuel injectors, upper combustion chamber, valves, catalytic converters, and oxygen sensors.
- ◆ Improves fuel economy, power, and smooths idle.
- ◆ Improves performance, reduces hard starts, hesitation, and lowers emissions.
- ◆ Microprocessor-controlled for unattended operation during cleaning.
- ◆ Comprehensive adapter coverage for domestic, European and Asian vehicles.
- ◆ Diagnostic vacuum gauge demonstrates effectiveness.
- ◆ Heavy-duty 16 gauge steel cabinet with powder-coated finish for years of service.
- ◆ Highest quality solenoids, hose material, couplers, electronics, etc. used for years of reliable service—compare!
- ◆ Special spray nozzle included for cleaning throttle bottle and air plenum.
- ◆ Large wheels and casters for great mobility. Casters are of special material that does not allow stone chips, shavings, etc. to jam casters.
- ◆ Illuminated fuel/cleaner tank for easy, accurate fuel and cleaner filling.
- ◆ Includes one case of 12 – 8 ounce bottles of cleaning chemical.
- ◆ Lifetime Product Support—Full product testing before shipment, lifetime toll-free technical assistance, a comprehensive one year warranty, 200+ service centers maximize your productivity and minimize your operation costs.



Specifications	
Electrical	12V DC 15 AMP
Dimensions	44"H x 21"W x 22"D (112 cm x 53 cm x 56 cm)
Weight	168 lbs. (76 kg)
Controls	Microprocessor with digital keypad and light emitting diodes
Pump	Positive Displacement Gear Pump (1.32 quarts per minute)
Process Time	30 – 45 minutes average
Fluid Tank Capacities	1 gallon
Fuel Type	gasoline
Hoses	Black & Red (service) 10 foot Black (vacuum check) 10 foot
Adapter Set	Contains standard adapters for most Ford, GM, Chrysler, European and Asian vehicles. Couplers valved for minimum spill. Connect to pressure and return lines of fuel system.

ESX-2
Fuel System Cleaner (12 – 8 oz. bottles)

P/N 410-80001-00
P/N 310-80024-00