



**PREVENTATIVE
MAINTENANCE SOLUTIONS**

DIESEL INJECTOR FLUSH MACHINE

MODEL #72220

KEY FEATURES:

- EASY-READ GAUGE TO VIEW FLUID PRESSURE
- PRIMER PUMP TO READY MACHINE FOR OPERATION
- SERVICE TIMER WITH ALARM TO NOTIFY COMPLETION
- THREE-DRAWER CABINET FOR STORAGE OF TOOLS & SUPPLIES
- 84 OUNCE FRONT-MOUNTED SUPPLY TANK • 12 VOLT OPERATION
- ROTATING CASTERS & LARGE WHEELS FOR MOBILITY & STABILITY
- VISIBLE, SIDE-MOUNT FILTER TO CLEANSE INCOMING & OUTGOING FLUID

MOC®'s Diesel Injector Flush Machine Quickly Removes Stubborn Deposits to Improve Performance & Drivability!

OVERVIEW: The MOC® Diesel Injector Flush machine is an incredibly simple and cost-effective way to clean diesel fuel systems. When used with one of MOC®'s diesel injector cleaners, the Diesel Injector Flush Machine will remove harmful materials such as carbon, gum, varnish, etc., from the engine's fuel system and combustion surfaces; which can help reduce emissions, restore horsepower, eliminate smoke, and improve drivability.

THE SERVICE: It is as simple as attaching the machine to a 12v power supply, adding MOC® Diesel Injector Cleaner to the supply tank, connecting it to the vehicle with an adapter and setting the service time on the face timer to the desired number of minutes. Next, locate the access points to the supply and return lines between the fuel tank and the fuel-injector pump on the vehicle. Select the appropriate fuel-line adaptor for the specific vehicle and connect it to the vehicle. Start the vehicle, and turn the pump on. The fluid will then pump to and from the filter. The cleaning process will continue until the alarm sounds.



FLUID PRESSURE



SERVICE TIMER



DIESEL INJECTOR CLEANING MACHINE

PRIMER ON PUMP OFF
MIN. PRESSURE REGULATOR MAX. TIMER ON ALARM OFF
POWER DIESEL FUEL ONLY

SPECIFICATIONS:

Dimensions: 38.5" H x 18.5" W x 24" D

Weight (dry): 80 lbs. (36.28 kg)

Chassis: Linear low-density Polyethylene

Power: 12 VDC, 10 Amps max fuse

Supply Tank: Capacity - 24 quarts per tank

