



**PREVENTATIVE  
MAINTENANCE SOLUTIONS**

# AIR COOLANT MACHINE

MODEL #95330



## KEY FEATURES:

- **AIR-OPERATED SYSTEM**
  - NO ELECTRICAL PARTS TO WEAR OUT
  - OPERATES ON SHOP AIR
- **EASY-TO-USE FEATURES**
  - NO BUTTONS, SWITCHES OR KNOBS
  - NO HOSES TO DISCONNECT
  - INTERCHANGEABLE 24 QUART FLUID TANKS
- **UNIVERSAL VACUUM NOZZLE**
  - NO ADAPTORS NEEDED
  - ELIMINATES AIR POCKETS
  - EASY GRIP, INSULATED DESIGN
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- ALL FEATURES CONTROLLED AT NOZZLE

**MOC®'s AIR COOLANT MACHINE** Allows technicians to quickly perform a coolant exchange service directly from the radiator spout or expansion tank.

## BENEFITS OF OUR MACHINE:

- Minimal amount of components to operate and maintain (Low maintenance with maximum reliability and up time.)
- All system controls are conveniently placed on the vacuum nozzle.
- Reliable, long lasting tank system. (Eliminates expensive tube tanks.)
- Removable fluid tanks (Drain & fill tanks w/out compressed air.)
- Easily retrofit existing equipment. (Approx. 30 min to install new kit.)
- Durable, plastic chassis.
- Able to extract as much or more fluid than “tube-style machines.
- New fluid agitation for mixing coolant and water together.

## SPECIFICATIONS:

**Dimensions:** 40" H x 24" W x 22" D  
**Weight (dry):** 75 lbs. (34 kg)  
**Chassis:** Linear low-density Polyethylene  
**Power:** Shop compressed air  
**Used Fluid Capacity:** 24 quarts  
**Limited Warranty:** 1 year limited warranty

