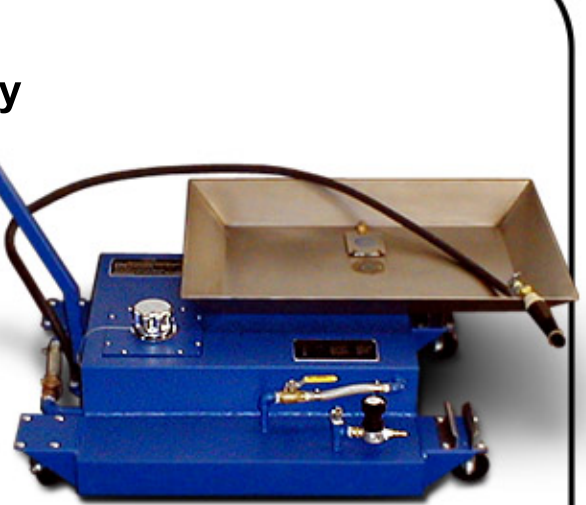


MOBILE BRAKE PARTS WASHERS

Milltech's Low Boy Brake Buggy

- Designed for the trucking & bus industry.
- Stainless steel wash basin.
- Operates on 5psi or less.
- Less than 12 inches high.
- Also works well for the automobile industry for mechanics that like to work on the ground.



TEL: 972-276-1786

FAX: 972-272-1802

Milltech Manufacturing, Inc.

517 Easy Street, Garland, TX 75042

On the Web: <http://www.milltechmfg.com>

Milltech's Adjustable Brake Buggy

- No more pumps!
- Sealed System cuts down on evaporation and environmental concerns.
- Operates on 5psi or less.
- Consistent solvent flow through brush.
- Heavy-duty design for years of service.
- Adjustable height.
- Solvent base chemicals only.



CAUTION

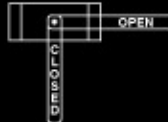
USE ONLY ZEP APPROVED SOLVENTS.

MAXIMUM PRESSURE 15 PSI. MAXIMUM CAPACITY 7 GALLONS. ALWAYS DEPRESSURIZE UNIT BEFORE REMOVING ANY PARTS. ZEP ASSUMES NO RESPONSIBILITY OR LIABILITY FOR LOSS OR DAMAGE RESULTING FROM INCOMPATIBLE PRODUCT COMBINATIONS. FAILURE TO FOLLOW INSTRUCTIONS WILL VOID ANY WARRANTY.

STORE CONTAINER IN A DRY AREA, BETWEEN 40-120 DEGREES F. CHECK YOUR MSD SHEETS FOR PROPER BODY PROTECTION.

INJURY OR DEATH MAY RESULT FROM THE MISUSE OF THIS AIR ASSISTED MACHINE. DO NOT CUT, WELD, BRAZE, SOLDER, DRILL, GRIND OR EXPOSE TO ANY HEAT SOURCE.

VENT VALVE



OPERATION:

Vent valve should be closed at all times when air supply is attached. After air supply is removed, open vent valve to allow fluid to return to lower chamber.

CAUTION:

Optimum working pressure is less than 10 Lbs. P.S.I. For personal safety, pressure should never exceed 15 Lbs. P.S.I.

Both units feature chemically etched caution/instruction plates and 7-gallon fluid reservoirs.

MILLTECH
MANUFACTURING, INC.