

BRAKE AND CLUTCH SERVICE VACUUM

34-0009

LABORATORY TESTED AND CERTIFIED TO COMPLY WITH CURRENT O.S.H.A. REQUIREMENTS
FOR ASBESTOS FIBER FILTRATION*

During service work, NIOSH (National Institute for Occupational Safety and Health, a branch of HEW) has recommended procedures to use for cleaning brake drums, brake backing plates, brake and clutch assemblies in order that "airborne asbestos dust" exposure to technicians be minimized. Several of these NIOSH procedures** are as follows:

"Use an industrial-type vacuum cleaner equipped with a high efficiency filter system."

"Under no circumstances shall compressed air or dry brushing be used for cleaning."

"Grinding (arcing) machines shall also be cleaned with such a vacuum cleaner."

"All floor cleaning, where brakes and clutches are repaired, shall be done with the high efficiency industrial vacuum cleaner as described above."

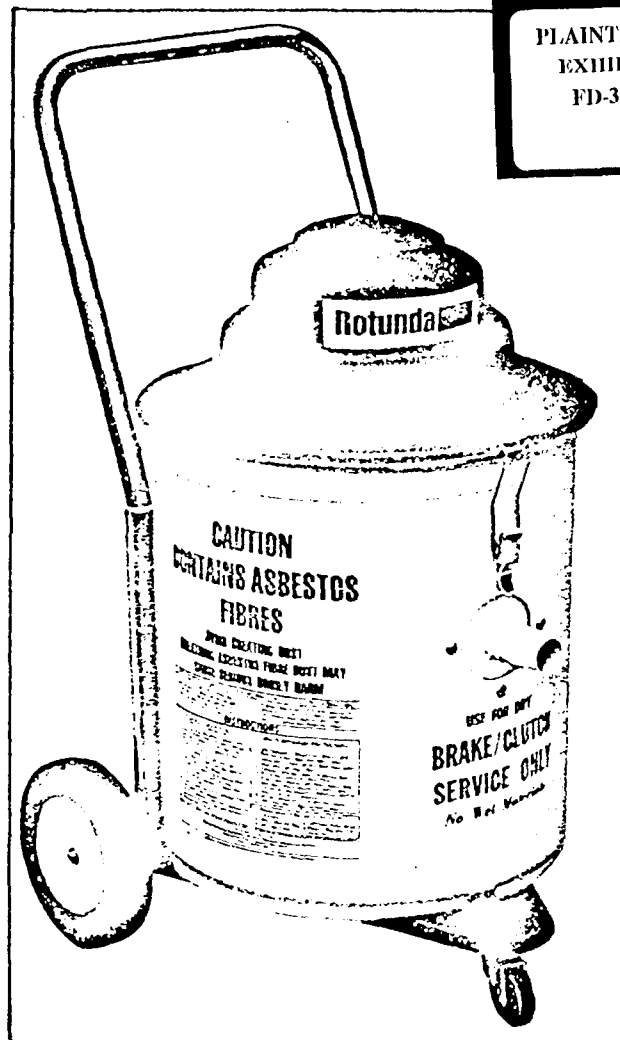
"All asbestos waste shall be disposed of in accordance with the OSHA regulation, 29CFR 1910.1001 (h)."

*ROTUNDA'S NEW MODEL 34-0009 BRAKE AND CLUTCH SERVICE VACUUM HAS BEEN TESTED BY CLAYTON ENVIRONMENTAL CONSULTANTS, INC. AND IS CERTIFIED BY THEM TO COMPLY WITH THESE PROCEDURES FOR MEETING O.S.H.A. REQUIREMENTS.

**Quoted from procedures recommended by the Division of Field Studies and Clinical Investigation of NIOSH, dated August 8, 1975. Complete procedures are available from:

NIOSH - National Institute For Occupational Safety and Health

*Includes 5 Replacement
Filter Kits For a Total
of 5 Months Service*



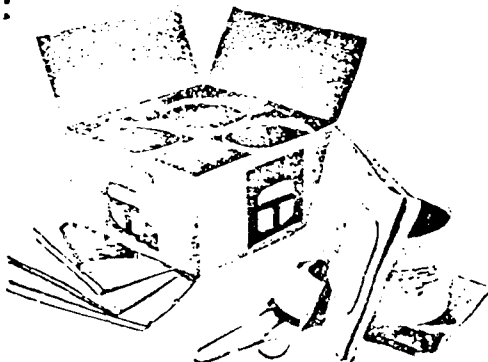
PLAINTIFF'S
EXHIBIT
FD-318

ACCESSORY:

Filter Pack
34-0010

A Filter Pack contains four complete Replacement Filter Kits, providing four months of service. Filters must be changed monthly to maintain the required high efficiency.

Each includes: Asbestos dust filtration elements, OSHA specified respirator and disposal bag.



SPECIFICATIONS:

- Heavy-duty motor develops 2 H.P., U/L approved, 110 volt, 10 amps, 110" water lift, 115 CFM.
- 10' x 1 1/2" I.D. flexible plastic hose, with connector, crevice tool and duster brush accessories.
- Steel platform chassis with two 8" rubber wheels and front caster for mobility in service areas.
- Durable chrome and epoxy finish.
- Dimensions 35"H x 20"W x 24" Deep with 16" diameter tank.

EIGHT PREPAID

8001 0057

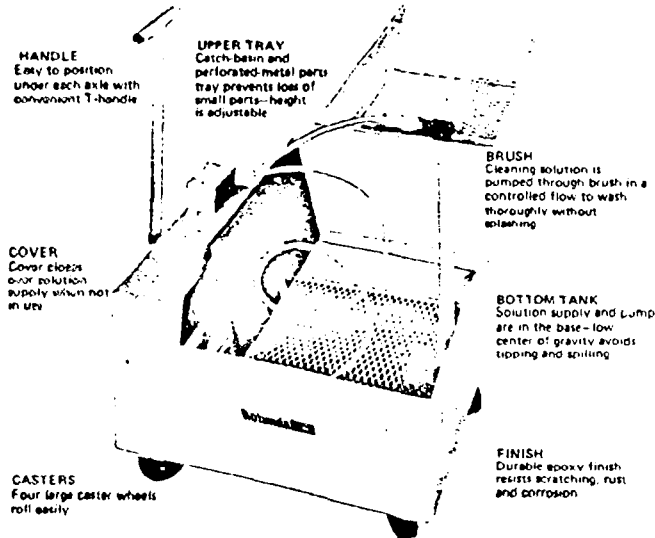
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BRAKE WASHER

65-0016

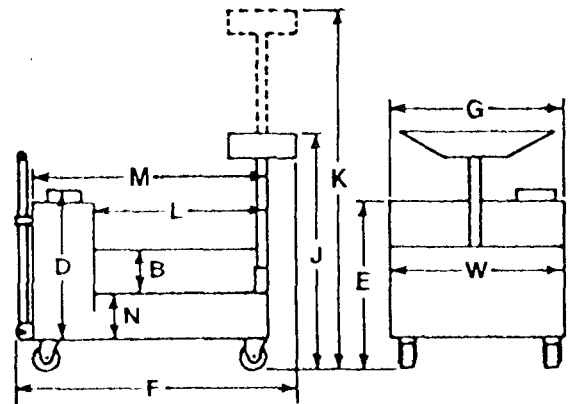
for cars and trucks

Comply with OSHA and improve efficiency, too!



The Rotunda Brake Washer removes asbestos fiber dust, grease and road dirt from brake assemblies. Rotunda Brake Cleaner solution circulates through the brush to clean thoroughly — yet safely — eliminating the dangerous practice of blowing asbestos-laden dust into the air. Washing with the Rotunda Brake Washer increases efficiency, too! Each mechanic works at the most comfortable height for him. He works faster with clean parts and avoids delays because parts are held at the axle, where they're easiest to find. And the low center of gravity, caster wheels and T-handle move the unit easily from wheel to wheel. The solution passes through a barrier filter as it recirculates. An initial supply of solvent is included with each Brake Washer.

SPECIFICATIONS			
MACHINE OVERALL			
Length	F	32"	
Width	G	18"	
Height	E	18"	
Drain Pan Up (Max)	K	51"	
Drain Pan Down	J	36"	
MACHINE INSIDE			
Length	M	25½"	
Width	W	18"	
Depth	D	15½"	
WORKING SPACE			
Length	L	19¾"	
Width	W	18"	
Depth	B	4½"	
Reservoir Depth	N	5½"	
ENGINEERING DATA			
Pump Motor H.P.	Fract.		
Elec. Requirements	110V., 60Hz., 1 Ph.		
Work Shelf			
Capacity Lbs.	100 Lbs.		
LIQUID CAPACITY			
(Machine) Gals.	6		
MISCELLANEOUS			
Tank Drain			
Swivel Casters			
Flow Thru Cleaning Brush			
Adjustable Drain Pan			
Shipping Weight, Lbs.	110 Lbs.		



ROTUNDA BRAKE CLEANING CONCENTRATE 65-0033

Specially formulated for use in the Rotunda Brake Washer. Diluted with 5 parts of water to 1 part Concentrate, it aids in effective removal of oil, grease, dirt and asbestos fiber dust. The synthetic ingredients in this product are bio-degradable. 1-gallon plastic bottle, packed 4 per carton.