



## MODEL 5

### Portable Brake Washer



#### FEATURES

- Stainless steel lid
- Stainless steel fused safety latch
- Full shelf to eliminate splashing
- UL-CSA approved 110 volt/60 hz pump
- Four casters: two locking, two non-locking
- Cord wrap
- Adjustable height from 12.75" to 36.75"
- Locking pins at each height for safety
- Flo-Thru brush standard
- Tank size: 6.75"H x 12.75"W x 27"L
- Fluid Capacity 5 gallons

#### SPECIFICATIONS

TANK LENGTH	30.5"
TANK WIDTH	17"
HEIGHT DOWN	12.75"
HEIGHT UP	36.75"
WEIGHT	80 lbs.

## MODEL 5

### Heavy Duty Truck Brake Washer



#### FEATURES

- Two stainless steel lids
- Stainless steel fused safety latch, both lids
- Full shelf with baffle system to avoid splashing
- UL-CSA approved 115 volt/60 hz pump
- Four casters: two locking, two non-locking
- Fold up handle
- Flo-Thru brush assembly
- Tank size: 8.25"H x 21.25"W x 30.5"L
- Fluid Capacity 5 gallons

#### SPECIFICATIONS

TANK LENGTH	33.5"
TANK WIDTH	24.5"
HEIGHT	11.25"
WEIGHT	55 lbs.

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# MODEL 20

## Aqueous Portable Brake Washer



### FEATURES

- Heavy-duty air pump
- Flo-thru brush – makes your cleaning job fast and easy – fluid adjustment valve
- Convenient flexible metal spigot for those tough cleaning jobs. Features “on-off” valve
- Heavy-duty drum dolly with two locking casters and two regular casters
- Dual filtration system. Prefilter screen sock filter designed to insure clean solution at all times
- 15 gal. Heavy-duty drum for stable, long life machine performance
- Adjustable pressure regulator standard on all machines
- Designed for easy servicing. Remove basin from drum in minutes
- Operating fluid capacity is 8 to 12 gallons
- Can be used as a portable parts washer or brake washer

### SPECIFICATIONS

BASIN DIMENSIONS	20”W x 24”L x 7”D
OVERALL DIMENSIONS	20”W x 24”L x 7”D

## HURRISAFE 9030 ORIGINAL DEGREASER

APPEARANCE AND ODOR: Light Green in color Non offensive odor

BOILING POINT, (F)	212° F
SPECIFIC GRAVITY ( Water=1)	1.01
VAPOR DENSITY	0.62
PERCENT VOLATILE BY VOLUME ( %)	85
pH (of concentrate)	12.4
pH (3:1 Dilution)	11.0-11.4

VAPOR PRESSURE AT 20° C	212° F
WATER SOLUBILITY	1.01
DENSITY	0.62
EVAPORATION RATE WATER = 1	1.0
SCAQMD METHOD 313-91	15 gm/l at a 1:2 Dilution 47 gm/l in concentrate

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