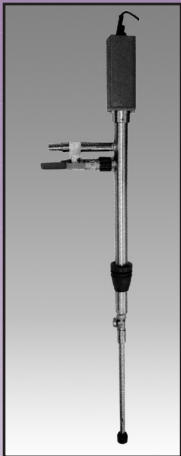




Moog Barrel Washers



Model 16282 (Moog H.S. 4.02)



Model 16284 (Moog H.S. Simplex)



Model 16283 (Moog H.S. Flex 2.02)

Application

Dual rotational (360°) electric powered barrel washing appliance. Cleans and siphons off the wash water at the same time. For use with most commercial pressure washers.

SPECIFICATIONS (all models)

- **Spray head:** \varnothing 37mm (1.45")
- **Nozzles:** 2 (5°)
- **Water distribution:** 2/3 for cleaning; 1/3 for siphoning
- **Flow rate (minimum):** 13 l/min (3.4 gpm)
- **Pressure input (minimum):** 100 bar (1450 psi)

- **High pressure inlet:** 22mm twist coupler
- **Wash water outlet:** \varnothing 16mm (3/8")

OPTIONAL (all models)

- Pressure regulator for pressure washers with pressure switch
- Waste water sight glass

Model 16282 (Moog H.S. 4.02)

Deluxe model for 225 l barrels on steel racks or single high rows.

Equipped with handle, barrel support, stainless steel motor cover.

SPECIFICATIONS

- **Gear Motor:** 115V, 17RPM

OPTIONAL

- **Special tubes for 400 and 600 l barrels**

Model 16284 (Moog H.S. Simplex)

Budget model for 225 l barrels on steel racks or single high rows.

Motor cover powder coated red.

SPECIFICATIONS

- **Gear Motor:** 12V, 17RPM
- **With adaptor:** (115V)

OPTIONAL

- **Special tubes for 300 and 600 l barrels**

Model 16283 (Moog H.S. Flex 2.02)

Deluxe model for 225 l barrels in a pyramid stack.

A flexible shaft and 90° oriented motor allow easy insertion into the bunghole of a barrel in a pyramid stack.

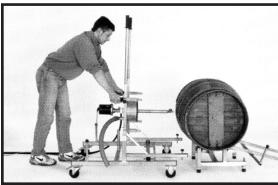
SPECIFICATIONS

- **Angular gear Motor:** 12V, 17RPM
- **With adaptor:** (115V)

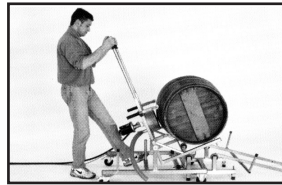
MODEL 16281 (Moog FR1 K) BARREL CLEANING SYSTEM



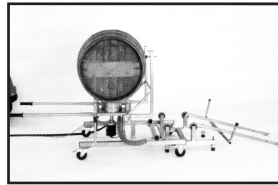
Easy Set-up.



Insert the spray head.



Tip.



Wash.

Stainless steel roll-up ramp with 4 barrel-positioning roller and 4 height-adjustable rubber feet. Stainless steel tipper frame with 2 guide rollers and 2 support rollers. Limit switch for automatic initial operation of the rotating sprayhead, stainless steel collecting container with connection piece for waste water drainage. For use with any commercial pressure washer with a minimum flow rate of 13 l/min. (3.4 gpm) and 100 BAR (1450 PSI).

SPECIFICATIONS

- **Electric motor:** 115V
- **Motor cover:** Stainless Steel
- **Container cleaner shaft length:** 500 mm (19.7")
- **Nozzles:** 2 (5°)

ABOUT ARS/PRESSURE WASHER COMPANY

ARS/Pressure Washer Company (ARS/PWC) is an operating division of ARS Enterprises. ARS was established in 1971 to provide sterilizing and washing equipment and field maintenance and repair services to food and beverage firms, hospitals, laboratories and pharmaceutical or medical device manufacturers. Our equipment and service have earned us an outstanding reputation among our customers who have come to rely on ARS.

Our philosophy is to provide dependable equipment incorporating high quality components. The ARS team is dedicated to the highest standards of workmanship. Our pride rests on your satisfaction with the products and service we provide. We believe that with ARS you can achieve many years of reliable performance and an overall low cost of ownership.

ARS/PWC provides one-stop shopping for parts and accessories for virtually all brands of pressure washers and steam cleaners. Field service is available throughout California.

For more information on ARS/PWC products or service, or for the name of the ARS/PWC representative in your area, please call us at **800-RELY-ARS (800-735-9277)** or visit us at our website: www.cleanwinery.com

We work well under pressure.

