



UM80W, WATERBORNE SPRAY GUN CLEANER



Wall Mount

CLEANING BECOMES FAST AND EASY

- Water under high pressure flows, at the press of a button, to thoroughly clean the paint passage in less than 30 seconds.
- The outside of the gun is cleaned with the Flow-through Brush and dried with the included Blow Gun.
- Locating the compact UM80W inside the spray booth saves time because the gun can remain connected to the air line and the painter can remain in the booth; the paint channel is flushed while the paint is still "wet"



IDEAL FOR QUICK COLOR CHANGES

UM80W, SPRAY GUN CLEANER

APPLICATION

- For use with waterborne paints only.
- For use in the spray booth or in the general shop area.
- For use with water only or with Uni-ram's effective cleaner, AQUA-KLEEN PGC, p/n 102-8200, (1 L concentrate)
- Ideal for cleaning PPS and other disposable cup adapters.

TECHNICAL DATA

- Dimensions 13.5" W x 11.5" D x 35.8" H
35 cm W x 29 cm D x 91 cm H
- Weight 17.5 lb (8.0 kg)
- Input Pressure: at least 50 PSI (4 bar)

FEATURES

- Cleaning tools - nozzle for cleaning paint passage, pad to clean cap, flow-through brush to clean exterior of gun and blow bun to dry paint passage and exterior.
- Air supply whip line included.
- Wall mount is standard; Part number for unit with stand is UM80WS.
- Non-corrosive stainless steel cleaning tank.
- Powered by Uni-ram's dual diaphragm pump.
- One year warranty, 2 year replacement warranty on pump.



Diaphragm Pump

CLEANING PROCEDURE

1. Connect spray gun to whip air line (or leave spray gun connected to supply air line.)
2. Position spray gun under nozzle as shown below, press start button and squeeze trigger to flush paint passage. Fresh water pumps from left pail (photo on cover) through the nozzle and used water drains to right pail.
3. Clean cap against pad (see below).
4. Clean exterior with flow-through brush (see below).
5. Dry paint passage and exterior with blow gun.
6. Dry air passage by squeezing trigger of gun.

CLEANING PAINT PASSAGE



CLEANING CAP



CLEANING EXTERIOR

