



Professional 20 Inch Rotary Surface Cleaner AW-7020-8003

Mi-T-M Corporation
8650 Enterprise Drive Peosta, IA 52068
Ph: 800-553-9053 - Fax: 563-556-1235



SPECIFICATIONS	
Model	AW-7020-8003
Operating Pressure	1,000 to 4,000 PSI
Maximum Flow	5.0 GPM
Maximum Temp.	180°F
Nozzles (2 per unit)	25025
Weight	18 lbs
Dimensions	70" x 22" x 22"

⚠ WARNING

⚠ WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

HAZARD	POTENTIAL CONSEQUENCE	PREVENTION
RISK OF BODILY INJURY	Serious injury or death could occur.	ALWAYS read, understand, and follow operation instructions. ALWAYS wear protective eye wear. ALWAYS keep clear of rotating nozzles. NEVER lock trigger gun open with any device.
RISK OF EQUIPMENT DAMAGE	Risk of major repair.	Drain water in cold weather to avoid freezing. Use only genuine Mi-T-M replacement parts for necessary repairs. Tampering with any part of this machine will void all warranties.

OPERATION:

Read, understand, and follow ALL safety guidelines and operation instructions prior to use.

1. Connect to pressure washer.
2. Turn water on and open valve. Open trigger gun for flow of water through nozzles. Nozzles must have flowing spray. If not, remove tips and clean; reassemble, making sure that groove of nozzle is parallel to spray bar. Use Teflon tape when installing nozzles.
3. Start pressure washer. The Rotary Surface Cleaner is ready for operation.
4. Walk slowly behind the Rotary Surface Cleaner cleaning as you go. If striping occurs, slow down your pace.
5. Check "weep holes" on bottom of swivel periodically. Water will seep slowly; if water shoots out, stop and replace seals. Swivel assembly can be rebuilt.
6. For maximum effectiveness keep spray tips clean. If the machine vibrates, stop and clean spray tips.

DO NOT ALLOW MACHINE TO REMAIN STATIONARY ON SOFT SURFACES, SUCH AS WOOD.

CAUTION: Striking any raised obstacle during operation will damage machine. If contact does occur and results in vibration when operating machine, STOP and replace spray bar. Continued operation could result in serious injury or damage to machine.

!SAVE THESE INSTRUCTIONS!