

Water Control Unit

Mopec Water Control Units are precision-engineered water management solutions designed for seamless integration into laboratory workstations. Constructed from durable, corrosion-resistant materials, these units provide dependable hot and cold water regulation in high-demand pathology and clinical environments.



SPECIFICATIONS

Construction

- Right or left options available
- Hydro Aspirator Assembly (LW480 aspirator plus plumbing assembly)
- Aspirator Extension (LW481)
- Non-clogging Aspirator Head (LW482)
- Aspirator Hose
- AHT Aspirator/Trocar Tubing
- AHS Splash Tubing for Aspirator Drain
- Master Mixing Valves
- Tall Filler Spout on the side of unit

Utilities / Power

- Provide 60–65 PSI water pressure and 4 GPM of flow for proper operation of hydro aspirator. Refer to owner's manual for plumbing connection sizes.
- 12-7/8" X 9-7/8" minimum and 13-1/8" X 10-1/8" maximum area for inlet plumbing to include the following: (1) cold water supply, 3/4". (1) hot water supply, 1/2". Supply shut off valves at each water supply.
- (1) standard 1-1/2" waste line. Plumber to provide shut off valve for water connection and P-Trap for drain.

Materials

- Stainless steel
- Chrome plated brass fixtures

Dimensions

- 15" L X 12" W X 28.22" H

Variations

Model No.	Description	Dimensions
1036-1R	Water Control Unit, Right Side	15"L x 12"W x 28.22"H
1036-1L	Water Control Unit, Left Side	15"L x 12"W x 28.22"H

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www.mopecgroup.com

800.362.8491

800 Tech Row, Madison Heights, MI