

HYDROTRON DHYD MARK II SERIES

Wet Collector Workstations



DHYD Selected User List

American Airlines	U.S. Air Force
Boeing Corporation	Dupont Corporation
Northrop Grumman	Lockheed Martin
General Electric	GKN Aerospace
Raytheon	Bendix Corporation
Pratt Whitney	Lithonia Lighting
Team Rahal Racing	Delta Airlines

Hydrotron Mark II DHYD Workstation

MODEL	CFM	DIMENSIONS*	HP
MII DHYD-35-5-3	3,500	1 Table 30"x48"	5
MII DHYD-35-5-4-3	3,500	1 Table 36"x48"	5
MII DHYD-40-7.5-5	4,500	1 Table 30"x60"	7.5
MII DHYD-40-7.5-6	4,500	1 Table 30"x72"	7.5
MII DHYD-40-7.5-6-3	4,500	1 Table 36"x72"	7.5
MII DHYD-60-10-6-4	6,000	1 Table 48"x72"	10
MII DHYD-60-10-8	6,000	1 Table 30"x84"	10
MII DHYD-60-10-8	6,000	1 Table 30"x96"	10
MII DHYD-60-10-8-3	6,000	1 Table 36"x96"	10

*Larger / Custom Sizes Available: Consult Factory.

Typical Applications

- Aircraft manufacture/maintenance
- Manufacture of electrical/electronic enclosures
- Milling/refining
- Chemical, rubber, or plastics products
- Ceramics
- Foundries

Features

- Front Access for Clean-Out
- Unit May Be Placed Against Wall (Conserving Floor Space)
- Direct Drive/Non-overloading Fan
- Interior Baffle Section
- Mist Eliminator Filters
- Electronic Water Level Control by Fan Pressure
- Construction: Galvanized Steel With Coal Tar Epoxy Coatings to Interior Wet Surfaces
- Magnahelic Gauge

Options

- Regain Air System
- Stainless Steel Construction
- Overflow/Low Water Cut-off Switches
- Explosion Proof Motors
- HEPA Safety Filters With Alarms

Filter 1 has a policy of continuous design improvement and reserves the right to update designs and specifications without notice.

FILTER 1

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