

DMx Warewash Dispenser

Smart Dosing for Enhanced Food Safety Compliance

Durable, Safe and Easy to Use

- Supports both solid and liquid chemical formulations
- Works anywhere in the world on most high or low temperature door, conveyer, and flight-style machines
- Redesigned motor drive offers ultimate reliability, running around the clock in the busiest kitchens
- Certified safe according to various global standards including ETL, CSA and CE

Easy Installation and Secure Data Transmission via Hydro Connect

- Features pre-wired power, signal, and conductivity cabling that saves customers valuable time and money, while enhancing safety
- Installed and set up with minimal training or prior experience using the multi-lingual Hydro Connect Mobile Application, reducing installation time by as much as 30%
- Secure: The Hydro Connect Mobile Application prevents unauthorized users from accessing the dispenser and protects valuable client data

Reduce the Need for Costly Site Visits

 Provides enhanced visibility of data on productivity (racks), chemical usage, costs, and alarms through Hydro Connect

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 Maintenance alarms gently remind the staff when it is time to delime the dish machine, change the tank water, or change a squeeze tube, preventing the dish machine from being damaged and limiting rewash or unclean dishes from reaching consumers

Ensures Compliance to the Food Code

- Enhanced sensing capability inside the wash tank and rinse lines including an optional temperature compensated conductivity probe or inductive probe for tracking chemical levels and temperatures inside the dish machine
- An optional temperature sensor can also be added to detect rinse temperatures below those required for sanitation



DMx Model Numbers

Cabinet Size:	2 = 2 Product 3 = 3 Product	Conductivity Probe Style:	BC = Basic Conductivity Probe CT = Conductivity/Temp. Compensated IT = Inductive Conductivity/Temp. Comp. BA = Batch Transfer (Manual) RT = Real-Time Transfer (Automatic)			
Liquid Pump Style: Number of Liquid Pumps:	PE = Peristaltic 1. 2 or 3	Data Tranfer:				
Number of Solenoids:	0 or 1	Rinse Temp. Probe:	R = Rinse Temperature Probe Included X = No Rinse Temperature Probe			
Optional Pump Tubing Kit:	TK = With Tubing Kit, Blank = No Tubing Kit					

Model Builder:	Hydro Prefix	Base Model	Cabinet Size	Liquid Pump Style	No. of Liquid Pumps	No. of Solenoids	Conductivity Probe Style	Data Transfer	Rinse Temp Probe	Tubing Kit
2-Pump Models										
HYDDMX-2PE20BCBAX	HYD	DMX-	2	PE	2	0	BC	BA	Х	
HYDDMX-2PE20BCBAXTK	HYD	DMX-	2	PE	2	0	BC	BA	Х	TK
HYDDMX-2PE11BCBAX	HYD	DMX-	2	PE	1	1	BC	BA	Х	
HYDDMX-2PE11BCBAXTK	HYD	DMX-	2	PE	1	1	BC	BA	Х	TK
3-Pump Models										
HYDDMX-3PE30BCBAX	HYD	DMX-	3	PE	3	0	BC	BA	Х	
HYDDMX-3PE30BCBAXTK	HYD	DMX-	3	PE	3	0	BC	BA	Х	TK
HYDDMX-3PE21BCBAX	HYD	DMX-	3	PE	2	1	BC	BA	Х	
HYDDMX-3PE21BCBAXTK	HYD	DMX-	3	PE	2	1	BC	BA	Х	TK
HYDDMX-3PE11BCBAXTK	HYD	DMX-	3	PE	1	1	BC	BA	Х	TK

Spare Parts

Model	Description		Model	Description		
HYD10099822	Pump Motor Kit - Detergent		HYD13-06399-10	Pump Tube Detergent EPDM, 1/4" Fittings (10 Pack)		
HYD10099823	Pump Motor Kit - Rinse					
HYD10099826	Solenoid Valve Kit, 1/4" Fittings		HYD13-06395-10	Pump Tube Rinse EPDM, 1/4" Fittings (10 Pack) Pump Spinner Kit (1 Red/Detergent and 1 Blue/Rinse)		
HYD13-06563-00	Pump Tube Compression Kit, 1/4" Fittings (10 Pack)	<u> </u>				



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