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# MIDEXX™

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## MIDEXX-3D Gravimetric Dual Drive Dosing System powered by MIDEXX™

MIDEXX-3D is a Dual Drive Dosing platform designed for continuous dispensing of Liquid Colorants and Additives. This compact desktop gravimetric dosing system has been equipped with two pump-heads; one to dispense the liquid and another to refill a dosing reservoir. The reservoir refill system allows for color source replacement that is fast and easy without interruption of dosing. MID proprietary gravimetric dispensing technology combined with the unified re-fill reservoir design enables this system to dispense 24/7 with extreme accuracies which makes it a perfect dispensing system for continuous applications.

**MIDEXX-3D  
With MID-PCP (Progressive Cavity  
Pump-head) & Peristaltic  
Pump-head**



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## TECHNICAL FEATURES

- › MID Adaptive Gravimetric Dosing Control technology
- › Dual Drive Peristaltic or Progressive Cavity pump-head
- › Desktop, ergonomic and compact engineered design
- › Smallest foot print for an automatic Continuous dosing system
- › Disposable 4.0 Liter liquid Re-fill reservoir
- › Versatility to work with all types of Packaging: Pail, Drum, Tote, etc
- › Minimum residue/waste of liquid colorant
- › Wireless Remote Control and Monitoring connectivity (optional)

**MIDEXX-3D**  
**With Two Peristaltic Pump-heads**

