

Pretreatment System for Direct-to-Garment Printing

FEATURES

- Automatically pretreats garments for direct-to-garment digital printing
- Tool-free stainless steel nozzles are easy to remove and can be turned on or off in any combination
- Adjustable spray-start and spray-stop positions



EZPrep automatically pretreats garments for use in direct-to-garment digital printing. Proper pretreatment is essential for garment-to-garment print consistency, and pretreating garments prior to printing ensures the most accurate and vibrant images possible. EZPrep is designed to maximize print consistency, minimize overspray, and eliminate guesswork from the pretreatment process. Its consistent application of pretreatment solution can reduce overall consumption, speed up production, and decrease costs. When EZPrep's auto mode is activated, the carriage begins spraying as soon as the shirt drawer is closed. Eliminating the need to press the start button to treat each garment is especially helpful on long production runs where the settings remain constant.

EZPrep allows the coverage area and pretreatment dosage to be controlled by adjusting settings on the touchscreen interface, and Job Recall™ allows operators to store and retrieve saved parameter settings. With EZPrep, pretreatment can be applied on the inward scan of the spray carriage, and again on the outward scan if desired.

EZPrep's four tool-free stainless steel nozzles are easy to remove and can be turned on or off in any combination to confine pretreatment application to the print area. The spray-start and spray-stop positions are also adjustable through the touchscreen interface. Unlike other units, EZPrep is programmed to return to the home position once it has completed spraying the desired area. Since there is no need for the spray carriage to travel the full cycle length, EZPrep increases productivity when treating shirts with smaller image areas.

EZPrep includes separate reservoirs for pretreatment solution and water, enabling the system to be cleaned simply by pressing a virtual button to flow water through the spray nozzles. The system is also designed to keep the nozzles clear by automatically initiating the cleaning process at programmed intervals during extended pauses in production. And EZPrep's stainless steel nozzles are more durable than the brass nozzles used on competing products. M&R's EZPrep System is designed for consistent performance, ease of maintenance, and trouble-free operation. It's the ideal companion for M&R's M-Link digital textile printers.

SPECIFICATIONS

	EZPREP
Electrical Requirements ¹	115 V, 1 phase, 1.9 A, 60 Hz, 0.18 kW 230 V, 1 phase, 0.9 A, 50 Hz, 0.18 kW
Overall Size (L x W x H)	90 x 74 x 90 cm (35.5" x 29" x 35.5")
Pallet Size (L x W)	42 x 61 cm (16.5" x 24")
Shipping Weight	113 kg (250 lb)

¹ If incoming voltage differs from the voltage(s) listed in this brochure, calculate amperage accordingly. Other electrical configurations are available: Contact The M&R Companies for details.



The M&R Companies
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