Sprint 3000 D



Gas Screen Printing Conveyor Dryer with Dual Stacked Belts



Dual Belts Feed Two Heat Chambers

M&R's Sprint 3000 D is a dual stacked belt screen printing conveyor dryer that utilizes two separate belts to feed independent heat chambers. This gas dryer is designed to take up less room without sacrificing performance and versatility. Each heat chamber and belt can be set at different temperatures and speeds, which makes this an ideal dryer for digital printers or screen printers that need a gas dryer with big performance in a small area.

The 3000 D has all the same great features as the original Sprint 3000, like Patriot Belts[™], SureTrak [™]roller systems, and the energy, exhaust control, and maintenance features that M&R dryers are known for.

FEATURES

- **Energy efficient stacked heat chambers**
- Dual Heat Chambers with independent controls
- Smaller footprint with large capacity and performance
- Non-slip Patriot Belt™ controls garments on inclines

Sprint 3000 D Specifications			
Belt Widths	75"	Gas Input Size	1" NPT
Burner Input Maximums*	300,000 BTU	Heat Chamber Lengths	10'
Burner Widths	121.5"	Heat Chamber Widths	99"
Electrical Requirements*	208/230 V, 3 ph, 34/33 A, 50/60 Hz, 7.7 kW	LP/Natural Gas Input Pressure	5" W/C
Exhaust Blower Size	12"	Overall Length	18'
Exhaust System Capacity*	@ 6 mm (1/4") 1800CFM	Shipping Weight*	4900 lb
Static Pressures	@ 6 mm (1/4" W/C)	Standard Infeed / Outfeed Lengths	72" 72"

^{*} For specific details visit www.mrprint.com

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