Ultrason & Conic pro Fact Sheet



Vortexx Parts Dryer



Tank Material: 304 Stainless Steel Entry opening: 22"W x 17.5"H
Overall DIM: 57"L x 24"W x 68"H

Description

Double walled and insulated Stainless Steel Construction. Dual heaters provide 8000 Watts of Vortexx drying power facilitating fast production drying. Dual 9 inch fans provide even heat distribution throughout the drying chamber. Digital heat controller with safety shutoff prevents overheating. Soft entry/exit dryer panels facilitates effortless parts basket pass thru.

Vortexx TD-8000 Dryer



3000-C Chamber Dryer

Tank Material: 304 Stainless Steel **Chamber ID:** 30"Lx 22"W x 17"D **Unit OD:** 36"L x 35'5"W x 35"H

Description

Stainless Steel insulated drying chamber Insulated Stainless Steel lid with lift assist HEAVY Duty Locking Casters Stainless Steel Bottom Parts Grate 110 V Operation Amp Draw 15

The 3000-C dryer speeds up the parts cleaning process, dramatically decreasing drying times over standard air dry methods. The C-4 blower delivers pre-heated air via three strategically placed stainless steel diffuser bars. This drying chamber accommodates several small parts baskets or one large 24"L x 20"W x 16"H parts basket.