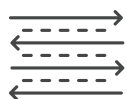


28 TRAY / 11.9 M² TRAY AREA COMMERCIAL-GRADE DEHYDRATOR

COMMERCIAL USE • EASY TO MAINTAIN • FULLY STAINLESS STEEL



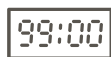
Uniform Drying
Without
Rotation



Completion
Cooling Cycle



Time and
Temp Memory
Function



199 Hour
Timer



Ambient - 90°C
Precision
Thermostats



Quiet
Operation



Ambient
Air Mode



Food-Grade
304 Stainless
Steel

28CUDG SPECIFICATIONS

Max Power Usage	6.8 kW (3.75 kW x 2 Zones)	Total Tray Area	11.9 m ²
Avg Power Usage	3.4 kW (1.7 kW x 2 Zones)	Total Trays	28
Voltage / Frequency	220-240V/50-60HZ	Tray Dimensions	50 x 85 cm
Max Amperage	29A	Space Between Trays	50 mm
Safety Breaker Required	Single Phase/32A	Tray Mesh Spacing	14 x 14 mm
Temperature Range	15°C - 90°C (1°C Increments), plus Ambient Air Mode	Chamber Volume	318L / Zone (636L) 0.318 m ³ / Zone
Timer	0 - 199hr	Chamber Dimensions (W x H x D)	865 x 735 x 500 mm / Zone
Independent Zones	2	Product Dimensions (W x H x D)	880 x 1690 x 670 mm
Average Noise Levels	60 dB	Machine Weight	119 kg
Product Material	Food grade 304 stainless steel trays; Commercial grade stainless steel housing & latches; Aluminum door handle; Tempered glass observation window; Control Panel with PVC finish.		
Certifications	ANSI/NSF4, UL/cUL, RCM, AS/NZS 4417, CE, UKCA		