



Unit Specifications

CDS 24



Temperature Range

60° F - 120° F
(15° C - 49° C)



Water Removal Rate

24 lbs/ hr
(11 kg/hr)



Power Options (V / Φ / Hz)

208-220/240/1/60,
208-220/240/3/60,
380/3/50, 480/3/60,
575/3/60

Perfect for Small Grows

One of our mid-sized systems, the CDS-24, can remove up to 24 lbs of water per hour. The CDS-24's chamber configuration comes in 8 or 18 rack options. The 8 rack chamber is perfect for extraction and capable of drying up to 440 lbs (200 kg) of material, while the 18 rack chamber gives you the capacity of 990 lbs (450 kg) of wet flower per batch.

Features

- » Precise control over Temp, RH, & Laminar Airflow ensuring a gentle, even dry
- » Remote Cloud-Based Controls
- » Setpoint data logging for analyses
- » Terpene Capture
- » Washable Food-Grade Interior & Airflow Components
- » GMP/CE Safety Compliant

Learn more about
The CDS 24



Distributed By: **OMEGA**
EQUIPMENT & SUPPLY



CHAMBER OPTIONS

8 Rack Chamber

18 Rack Chamber

Loading Space (L x W x H):	7' 8" X 5' 2" X 6' 0" (2.34M X 1.58M X 1.83M)	11' 4" X 7' 7" X 6' 0" (3.45M X 2.31M X 1.83M)
Total Footprint (L x W x H):	17' 0" X 5' 8" X 9' 2" (5.18M X 1.73M X 2.79M)	21' 6" X 8' 0" X 9' 2" (6.55M X 2.44M X 2.79M)
Drying Temp	60° F (15° C) - Drying for Flower 90° F (32° C) - Drying for Extraction	60° F (15° C) - Drying for Flower 90° F (32° C) - Drying for Extraction
Product Capacity	Wet: 400 - 440 lbs (182 - 200 kg) Dry: 100 - 110 lbs (46 - 49 kg)	Wet: 900 - 990 lbs (408 - 450 kg) Dry: 225 - 247.5 lbs (102 - 112 kg)
Interior Finish	Stainless / PVC (Food Grade)	Stainless / PVC (Food Grade)
Exterior Finish	Painted Galvanized	Painted Galvanized

