



## CD1500 TYPE 2 ELECTRIC

Pre-assembled at our workshop and easily transportable.  
 Commercial multi-purpose dehydration machine that can be used to dry agricultural crops.

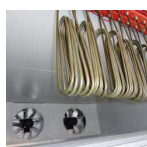
### Most common crops are:

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Banana, mango, peach, fig, apple, pineapple, tomato, berries, chillies, paprika, garlic, onion, cassava, herbs, spices, vegetables, flowers, nuts, curing of meat & fish.

### Specifications

Model	CD1500 (2)
kW	72
Trays	240
Tray Area (m <sup>2</sup> )	129,6
Wet Product In (kg)	1200-1800*
Est. Dried Product Out (kg)	240-590*
Length (mm)	6060
Width (mm)	2440
Height (mm)	2600
Allow between 250mm – 400mm added to the length for the control panel.	



- Structure:** Insulated structure, doors and ceiling: Polystyrene insulation sandwiched between white CHROMADEK® (0.6mm) faceplate both sides
- Airflow:** Galvanised cased axial with high-speed Class H 3 phase (380v) motors and aluminium impellor and blades
- Heating:** 24 x 3kW Electric elements mounted to a treated mild steel bank
- Electrical panel:** Equipped with isolators, circuit breakers, fan contactors and overloads, heater contactors and relays, overheat safety thermostat, over/under voltage monitor, emergency stop, temperature and humidity sensor and indicators and digital timer
- Supplied with:** 6 Stainless steel trolleys, 240 high quality food grade drying trays, guide rails and blank out and ramp. Optional to include additional trolley and tray sets to allow for continuous drying  
 Capacity: wet sliced fruit = 5 - 6kg per tray (single layer)