

SPECIFICATION of CABINET DRYER



HCD-9

- Equipped with P.I.D accurate electronic temperature controller
- Installed with heat-resistant sealed door to keep constant temperature and to minimize power consumption
- Stainless-steel trays and parts prevent materials from contamination
- Designed for easy maintenance
- Adjustable for air-in-and-air-out flow volume
- Equipped with over-temperature protector, motor over-load protector, amp meter and switch on control panel and 24-hour timer

MODEL	HCD-5	HCD-9	HCD-20
SPECIFICATION			
HEAT POWER	4 kW	4.5 kW	9 kW
BLOWER POWER	0.37 kW	0.37 KW	1.5 kW
MAT. LOADING CAPACITY	50 kg	100 kg	200 kg
NUMBER OF TRAY	5	9	20
WEIGHT	128 kg	158 kg	390 kg
INTERNAL DIMENSION	660 x 600 x 550 mm	900 x 600 x 550 mm	1000 x 900 x 800 mm
EXTERNAL DIMENSION	1200 x 800 x 620 mm	1440 x 800 x 620 mm	1700 x 1210 x 870 mm

Working Principle:

During operation, after materials being placed on removable tray, a blower forces air passing through electro thermal tube, then through a perforated wall, and eventually goes into the material chamber. After materials being dried, the moisture will be exhausted from an outlet on the other side of the cabinet.

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

We reserve the right to change specifications without prior notice. For special needs please let us know!