

VGI

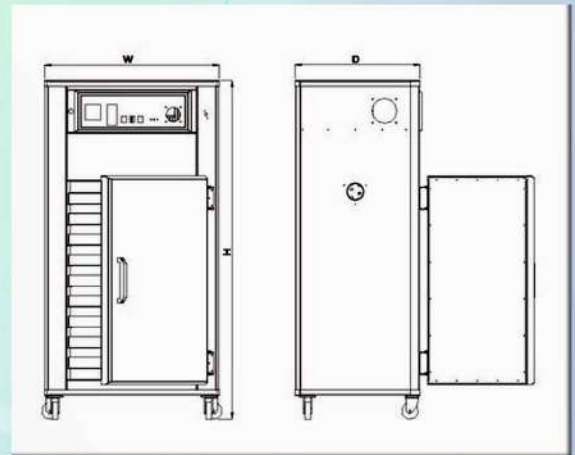
RCD Chamber Dryer



The Characters of The Machine

- ▶ P.I.D temperature control so as to achieve an accurate even drying effect.
- ▶ Air tight insulating door can keep temperature constant inside and reduce energy consumption.
- ▶ Stainless steel tray and liner bring on contamination to material.
- ▶ Optimized design so as to repair and maintain easily
- ▶ Adjustable air valve at air inlet and outlet so as to adjust wind strength.
- ▶ Overload protection on motor.
- ▶ 24hour timer, easy to operate.
- ▶ Equipped with separate temperature controller and alarm overheat.
- ▶ Tray and whole dryer can be custom-made according your specifications.

Note:
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Note:

The machine voltage specification is 3Ø 220V/380V, 50/60Hz.
The voltage can be changed as you require.

RCD series of chamber dryers are used to simultaneously dry different kinds plastic in small quantity or material for trial moulding. They can be applied industries of electronic engineering, electroplating, pharmacy, paint baking, printing industries and etc. for preheating or drying related products

Specifications	Model	RCD-5	RCD-9	RCD-20
Heat Power	Kw	4	4.5	9
Blower Power	Kw	0.37	0.37	1.5
Temperature Range	°C	250	250	250
Shelf Qty	plate	5	9	20
Loading Capa	Kg	50	100	200
Internal Size (HxWxD)	mm	580x580x500	880x580x500	1000x970x800
External Size (HxWxD)	mm	1200x780x600	1500x780x650	1750x1210x950
Weight	Kg	150	180	450

PT. Valtekindo Global Intertek

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