

HT2D Series



HT2D drier is perfect for drying small and medium sized components. This space-saving machine can be used as either a batch or a continuous drying machine. The HT2D machine is also recommended for polishing using agro and pre-treated media.

How it works?

Parts are manually inserted into the dryer's preheated polyurethane lined work chamber and then dried using agro media. The dust free agro product, used in the HT2D, is an excellent moisture absorbent media which also produces a stain free polish effect on components.

Key Features and Benefits

- ✓ Single phase connectivity.
- ✓ Wear resistant polyurethane lining.
- ✓ Very quiet in operation (noise level 65 db; this can vary based on process parameters).
- ✓ Compact design, hence parts can be dried in an area where space is a restriction.
- ✓ Low profile for portability and storage.
- ✓ Easy to move around as it is mounted on castor wheels.
- ✓ Drive system with sealed bearings for maintenance-free running.



Technical Information

Capacity	Cu. Ft.	2
	Litres	60
Overall dimensions (mm/ inch)	Length	825 / 32.5
	Width	725 / 28.5
	Height	971 / 38.2
Work chamber dimensions (mm/inch)	Length	575 / 22.6
	Width	395 / 15.5
	Height	368 / 14.5
Max Motor Power (kW / rpm)		0.34 / 1500
		0.50 / 3000
Number of heaters		3
Total Heater Rating (kW)		0.3



Sizes indicated above are standard. Custom sizes can be manufactured to suit specific applications. Dimensions are subject to change due to design improvements.

Finishing applications



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