

TU10D

Vibratory Finishing Trough Dryer

TU10D is the first trough dryer on the market designed for drying large, long or irregular shaped parts which cannot fit into traditional bowl shaped dryers.

How does it work?

The machine has been designed to include heating elements within the configuration and over temperature sensors which will ensure the machine does not over heat. Parts are manually inserted into the dryer's preheated polyurethane lined work chamber and then dried using agro media (maizorb). The special polyurethane lining is suited for this type of drying application. The machine comes with a dust extraction system via the lid of the machine.

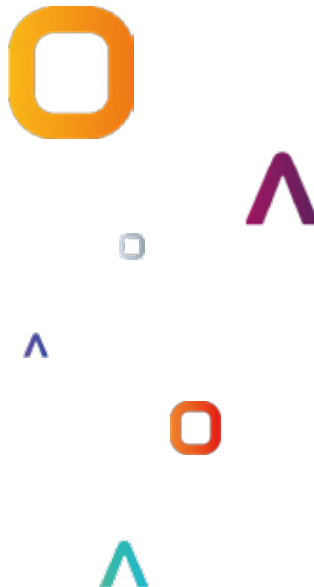


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FINISHING

Technical information

Model		TU10D
Capacity	Cu. Ft.	10
	Litres	283
Overall dimensions in mm/ inch	Length	1590/62.6
	Width	1000/39.37
	Height	1275/50.2
Chamber dimension in mm/ inch after lining	Length	1200/47.2
	Width	460/18.1
	Height	565/22.2
Max Motor Rating (kW)		2.2
Number of Heaters		2 off
Total Heater Rating (kW)		2

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



Key Features and benefits

- Both large and small batches of parts can be processed in this machine.
- The gentle and effective tumbling action keeps the parts damage free.
- The dust free agro product, used in the dryer, is an excellent moisture absorbent media which also produces a stain free polish effect on components.
- British built, high-quality product
- Efficient in operation
- Quiet in operation
- High quality, wear resistant polyurethane lining
- Operator friendly controls
- Low maintenance
- Manual / Auto functionality
- Customised to suit user applications
- Several processing chambers can be made with use of dividers



Finishing applications



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