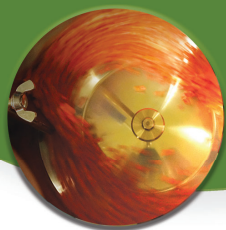


product data
machinery



materials

services

equipment

drying


Centor Oceania
seed improvement technologies

CO-600

Automatic Rotary Seed Coater

- Large capacity, high throughput, fully automatic seed coater.
- Suitable for pelleting and film coating.
- Quality components, solid, dependable and Australian made.




Centor Oceania
seed improvement technologies

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SPECIFICATIONS:

Coater Type	Rotary Coater 600mm
Controller	PLC – All Functions
Discharge Door (Seed Exit)	Air Operated
Liquid Applicator(s)	via Peristaltic Pump(s) onto Spinning Disk
Powder Application	Flexible Hopper Powder Feeder (Standard Length Screw)
Rotor Air Seal	Positive Air Pressure Under Rotor

WEIGH SCALE FEATURES:

Vibrator	Stainless Steel 'In Feed' Seed Tray
Discharge Hopper	Raw Seed – Stain. Steel with Air Actuated Door
Load Cell	For Mounting of the Discharge Hopper
Vibration Control	PLC
Load Cell Control	PLC

DIMENSIONS:

Batch Quantity	5 > 25 Kg
Coating Drum Size	600mm Diameter
Machine Size	TBA
Powder Hopper Volume	Approx. 30lt
Total Weight	TBA
Rotor Motor (Coater)	4kW
Spinning Disk Voltage	415 VAC
Power Source	415 AC, Three Phase
Manufactured	Melbourne, Australia



ALSO AVAILABLE IN MANUAL AND SEMI-AUTO MODELS.

To learn more about any of the products in the Centor Oceania - Seed Applied Coating range, or any question you may have related to Seed Coating Applications, Seed Coating & Drying Machinery and Seed Testing contact us.