



Rotary 25

Rotary seed treatment and coating equipment

• 63 cm drum

Applications

- Seed treatment
- Film Coating
- Build-up coating
- Pelleting

Target

- Production settings
- Flexible batch sizes for customers with small to medium capacity requirements

Example capacity for seed treatment / coating (capacity for selected crops):

- Broad acre crops = 2 25 kg per batch
- Horticulture crops = 3 15 kg per batch
 Maximum capacity for filmcoating 1300 1500 kg per hr (depending upon seed type and density)



Features

- Commercial rotary batch technology
- Small to medium batches for production settings
- Full set of optional automated controls
- Standard controls include variable rotor speed, PLC driven control panel, pump & powder feeder (optional) controls and scale system for delivery of seed to run continuous batches

Benefits

- Uniform and accurate seed treatment application on every sample
- Quick and easy scale up
- Greater operator efficiency, consistent product application and higher hourly capacity
- Ease of use, time savings, consistent application and performance every batch







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Product Description

- 63 cm drum, rotary seed treatment /coating equipment
- PLC driven control panel, pump & powder feeder controls (powder feeder sold optional)
- 2 peristaltic pumps for liquid dose, additional pumps are optional
- Scale system for delivery of seed to run continuous batches
- Side discharge door
- Flexible batch sizes for customers with small to large capacity requirements
- Available 220 volt 60 hz single or three phase/ 220 volt 50 hz single phase

Standard Equipment

- Rotor / Stator
- PLC control panel
- Pump control
- Automatic loading of seed into treating/ coating chamber
- Liquid dose system includes two peristaltic pumps

Optional Equipment

- Powder feeder 2.5 or 5cm
- PLC upgrade, recipe management controls
- Semi-auto option, scale system not included with semiauto option
- Additional pumps





The information given is believed to be accurate and is given in good faith but no representation or warranty as to its completeness or accuracy is made.

