



MC100

GUMMY MULTI COATER



10" Color Touch Screen Control

• Max. Speed **100kg of Gummies / Hour** •

Capable of applying **Sugar, Starch or Oil / Wax** onto **Gummies**

FEATURES

- **Suitable to Pair** with CapPlus / GummyTech GT 150, 300, 600 (or Existing Gummy Systems)
- All cGMP Approved **Contact Surfaces**
- All **Stainless Steel Frame**, System Mounted on Locking Casters
- Color **Touch Screen** Controls
- FDA Approved **Belts-texturized Non-stick Surface** with 13mm Cleats
- Variable Speed **Conveyor** with **Inlet Chute** and **Guide Rails**, 200mm Wide
- Variable Speed **Screw Feed Station** for Sugar or Starch with 50 Liter Hopper
- Variable **Feed Oil Station w/ Digital Pump**, Dual Spray
- Variable Speed **Ribbed Poly Coating Drum**, 600 x 1000mm, Variable **Coating Angle** from ± 15 Degrees via Servo-drive
- Tool-less **Drum Removal** for Ease of Cleaning
- Alarms for **Low Oil Level, Low Sugar / Starch Level, Servo Overload**
- **UL Approved** Electrical

OPTIONS

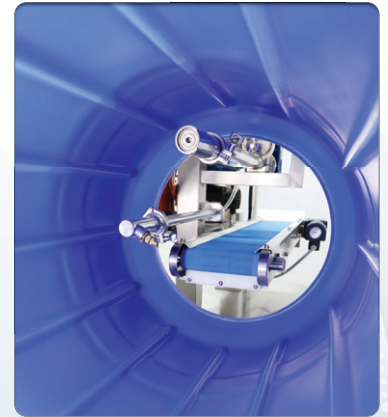
- Automatic **Bulk Feed Hopper** for Sugar or Starch to **Keep Hopper Full** on MC100.
- Variable Speed **Cleated Inlet & Exit Conveyors** with **Anti Stick Belts**.
- Variable vibration. **Integrated Control System** via MC100 Touch Screen.



Powder / Oil Reservoir



Powder Sifter Assembly - Close up

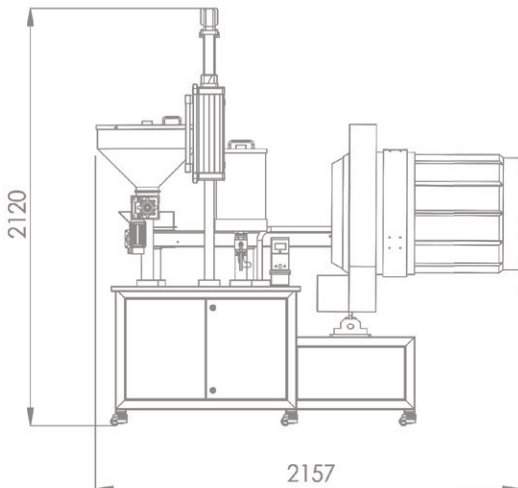


Coating Drum Interior

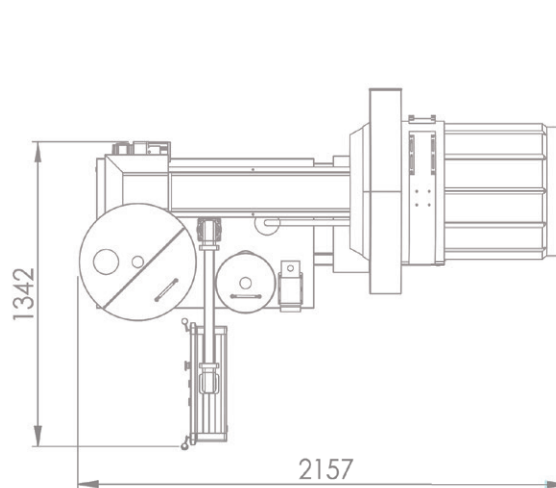
TECHNICAL SPECIFICATIONS	
MODEL:	MC100
Production Capacity:	100kg/h
Power Requirement:	208/230V / 3ph / 60Hz (or 480V / 3ph / 60Hz)
Coater Power Consumption:	10 Amps
Compressed Air Connection:	80psi @ 20 CFM
Room Requirements for Coater:	
- Room Temperature:	70~75 °F
- Humidity:	≤50% RH
Gummy Should be Dried in:	
- Room Temperature:	70~80 °F
- Humidity:	≤30% RH
Coating System Size:	W 96" x L 275" H 75"
Estimated Weight:	Approx. 1200 lbs (all system components included)
1 YEAR WARRANTY	



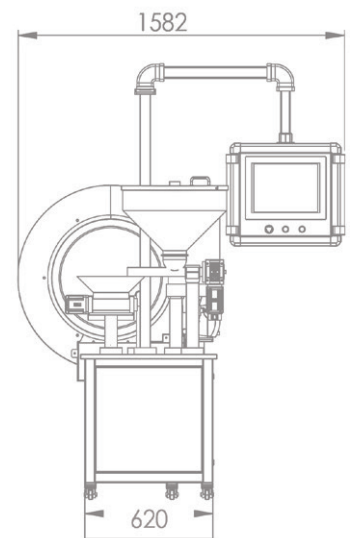
Textured Transfer Belt



• Front View •



• Top View •



• Side View •