

PHARMACEUTICAL GRADE

GT300 UL CFA GUMMY PRODUCTION SYSTEM

COMPLETE SOLUTION FOR PRECISE,
EFFICIENT GUMMY MANUFACTURING

- ✓ Color, Flavor, Acid & Actives (Powder or Liquid) Added by Weight into Automatically Weighed Batches with $\pm 5g$ Accuracy
- ✓ Continuous Depositing with 30% Less Operators Compared to a Traditional Continuous Gummy Line
- ✓ In-tank Brix Meters Replace Tedious Manual Measurements & Improve Cook Consistency

The GT300 UL CFA Automatic Gummy Production System is a Revolutionary Step Forward in Automated Gummy Production. The Mini-CFA Enables Gummy Production without Downtime, Resulting in 50% Increased Gummy Output Compared to a Batch-based Cooking System.

Continuous Gummy Production Made Accessible & Reliable

System pictured is a Pectin Line.



PRECISE CONTROL

Advanced control system ensures accurate mixing, cooking, and dosing for consistent product quality.



HYGIENIC DESIGN

Stainless steel construction and sanitary design for easy cleaning and compliance with cGMP standards.



INTEGRATED SYSTEM

All-in-one solution streamlines production with seamless integration of all key processes.



HIGH EFFICIENCY

Optimized design for reliable performance and maximum production output.

TECHNICAL SPECIFICATIONS

Production Capacity	50–80kg/h
Electric Power Needed	220V / 3hp / 60Hz
Chiller (optional)	5hp
Compressed Air Consumption	0.5m ³ / min
Compressed Air Pressure	0.4–0.6 Mpa
Room Conditions	1. Room Temperature (°C) 22~25 2. Humidity (%) 50 or Below
Approx. Length of the Line w / Automatic Coater	59.10 ft

APPLICATIONS

- ✓ Vitamins & Supplements
- ✓ Functional Gummies
- ✓ Nutraceuticals
- ✓ Pharmaceuticals
- ✓ Confectionery



OPTIONS & CONFIGURATION:

Optional equipment and devices are available separately and can be configured to meet your specific production requirements.



CONFIGURATION NOTE

Standard configuration includes production system with single kitchen and dimple jacket.

