

Starch Free processing for **Pectin** or **Gelatin** formulations

GT600



System pictured is a Pectin Line.

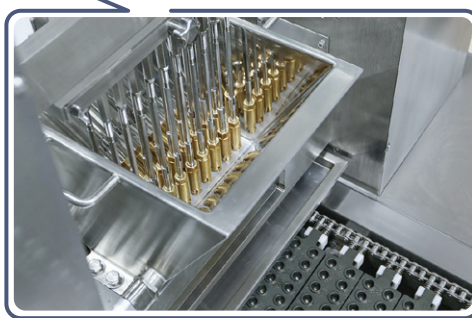


■ COOK



Pectin Warming Cooking & Storage Tanks with Control Panel.

■ DEPOSIT



Hopper with Servo Drive Controlled Dosators (20). Automatic adjustment for easy fill volume changes. Fill volume range 1-15g.

■ COOL



3 Level Cooling Tunnel with two 5hp Chilling Systems & 0-20°C controls. Food grade final cooling belt.

- The GT600 Automatic Gummy Production System is a stand-alone system capable of full production duties. With depositor speeds up to 60,000 gummies per hour, it is perfect for medium production runs. It is available in "Batch" or "Semi-continuous" formats.



Pre-Warmer

Continuous Kitchen Cooker

Option for
HARD CANDY
COOKING "KITCHEN"



Coater



Automatic Tray Washer

AUXILIARY EQUIPMENT

- COATER
- TRAY WASHER
- TRAYS & DOLLIES

LAB EQUIPMENT

- W.A.M. (Water Activity Meter)
- PH METER
- BRIX / SOLIDS SUGAR METER
- THERMOMETER

TECHNICAL SPECIFICATIONS

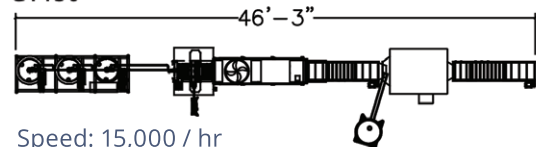
MODEL	GT600
Production Capacity:	150kg / hr
Maximum Gummy Speed: (2.5g Size)	60,000 / hr
Electric Power Needed:	220V / 3hp / 60Hz
Chiller (optional):	10hp
Compressed Air Consumption:	1.2m ³ / min
Compressed Air Pressure:	0.4-0.6 Mpa

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Room Conditions:	
1. Room Temperature (°C)	22~25
2. Relative Humidity (%)	50 or Bellow
Approx. Length of the Line w / Elevating Conveyor:	72.1 ft
Gross Weight (Kg):	Approx. 7500

Top View Configurations of Popular Models*

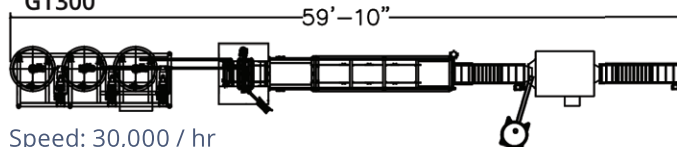
(Models Pictured are Set Up for Pectin Gummies)

GT150



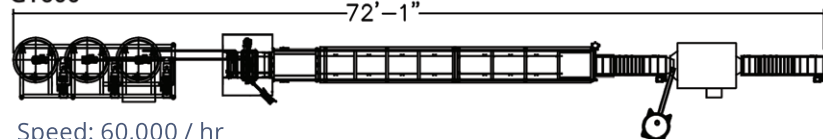
Speed: 15,000 / hr

GT300



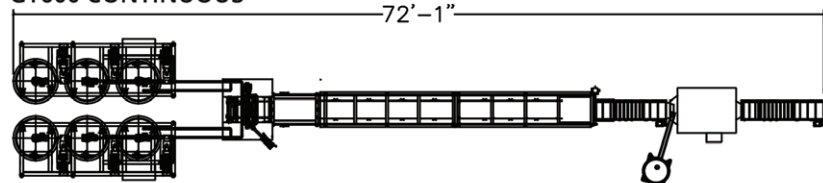
Speed: 30,000 / hr

GT600



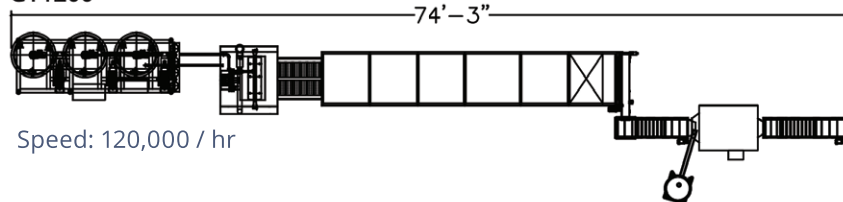
Speed: 60,000 / hr

GT600 CONTINUOUS



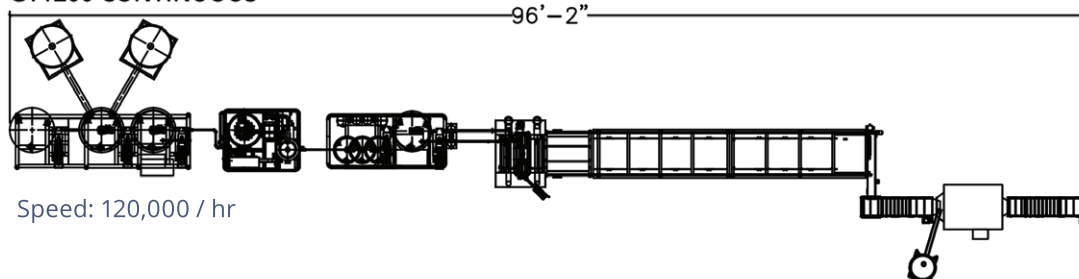
Speed: 60,000 / hr

GT1200



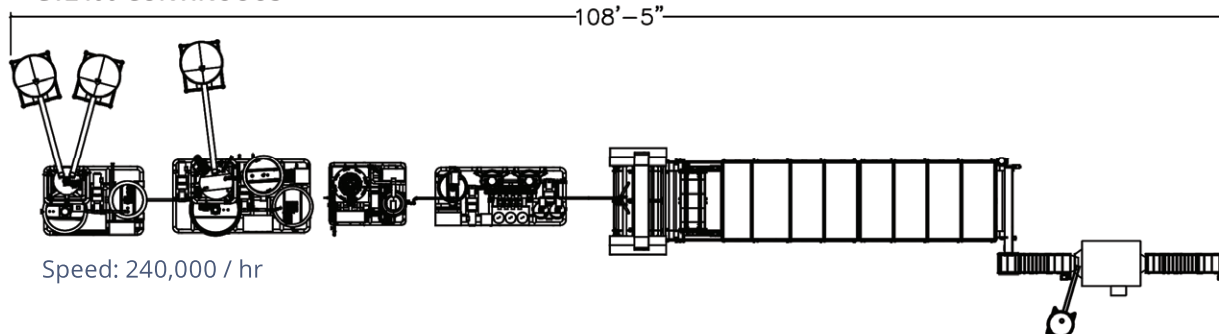
Speed: 120,000 / hr

GT1200 CONTINUOUS



Speed: 120,000 / hr

GT2400 CONTINUOUS



Speed: 240,000 / hr

*Ultimate output per hour depends on several factors, such as; tank size, cleaning time and depositor speed.