

## Two-Pocket Roll Plant



Two-Pocket Roll Plant is designed to effortlessly produce high volumes of rolls with accuracy and consistency with an output of up to 3,200 rolls per hour.

Requiring just one person to set up and operate, the compact Two-Pocket Roll Plant automatically divides and shapes dough pieces within a surprisingly small footprint, making it the perfect solution for small to medium sized bakeries that need a robust, accurate and reliable roll production plant with high output.

### FEATURES

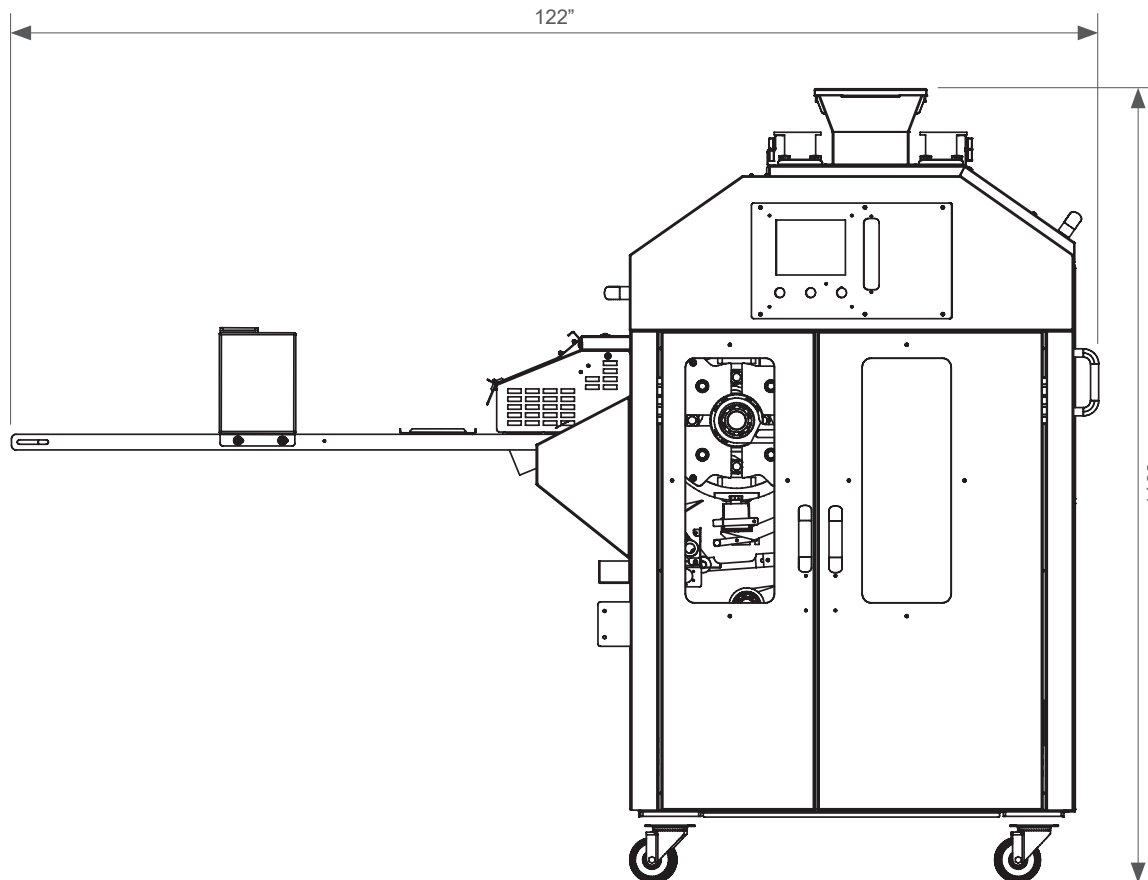
- Product weight range - 1oz to 3½oz, 1¼oz to 3¾oz and 1¾oz to 5oz
- Produces up to 3,200 rolls per hour
- Stores up to 60 programmes
- Exceptional accuracy of roll weight, size and shape
- Top-loading 33lbs Teflon coated hopper
- Fully automated dividing and rounding process
- Special star rollers feed the dough with minimum pressure
- User-friendly touch-screen controller

### FEATURES

- Two integrated flour dusters
- USB Programmable
- Features two offtake belts
- Fitted with interlocked safety switches and safety guards
- Stainless steel construction
- Small footprint
- Speed Menu
- Dough Capacity Depth Menu
- Pre-Scaler Flour Duster Menu
- Conveyor Belt Flour Duster Menu
- Rounder Plate Speed Menu
- Diagnostics function to monitor performance
- 3 phase electric supply

## SPECIFICATIONS & DIMENSIONS

Specifications	Two-Pocket Roll Plant with Roll Forming Unit
Capacity per hour	3,200
Product weight range	1 oz - 3½ oz 1¼ oz - 3¾ oz 1¼ oz - 5 oz
Height	69¾"
Length	122"
Width	31¼"
Weight (approx)	2,028 lbs
<b>ELECTRICS</b>	
Power Supply	220v, 3 phase plus ground, 60Hz, 24 amps
Total power required	1.8kW



## Roll Plant Long Moulder



Roll Forming Unit can produce a variety of products including a selection of flattened hamburger rolls, petit pain and elongated hotdog/finger rolls.

The simple-to-use, manually-set Roll Forming Unit takes formed dough pieces on a controlled journey through a number of rollers and non-stick polyester/cotton belts to gradually and systematically reduce their thickness and alter their form until they exit with the required shape and size.

The ergonomic design of the Roll Forming Unit allows the wheeled offtake belt to be pulled out at an angle whilst in operation to face the baker for use and then neatly folds away when not in use, saving valuable floor space in the bakery.

### FEATURES

- Product weight range - 1oz to 3½ oz, 1¼ oz to 3¾ oz and 1¾ oz to 5 oz
- Produces up to 3,200 rolls per hour
- Moulds hotdog and hamburger rolls
- Exceptional accuracy of roll weight, size and shape
- Fully automated rounding process

### FEATURES

- Integrated flour duster
- Fitted with interlocked safety switches and safety guards
- Simple and intuitive manual controls for quick product change overs
- One person operation
- Lowers production costs
- Dough quality is maintained due to gentle handling
- Stainless steel construction
- Small footprint
- Access to all areas for simple cleaning and maintenance
- 3 phase electric supply

## SPECIFICATIONS & DIMENSIONS

Specifications	Roll Forming Unit
Capacity per hour	3,200
Product weight range	1 oz - 3½ oz 1¼ oz - 3¾ oz 1¼ oz - 5 oz
Height	42¾"
Length	81½"
Width	31¼"
Weight (approx)	617 lbs
<b>ELECTRICS</b>	
Power Supply	220v, 3 phase plus ground, 60Hz
Total power required	0.75kW

