

THE BEST CHOICE FOR BAKERIES PRODUCING A WIDE VARIETY OF PRODUCTS WITH A LOW VOLUME PRODUCTION.

# **EZ DIVIDER**

CX011

# Suitable for any type of dough!

Ideal for all types of dough: additive-free, natural yeast, long fermentation, high water absorption, rice flour, and more.

# Accepts all types of dough-making methods!

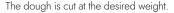
Good for straight dough, sponge dough, overnight dough, brew dough, and all other methods.



# Divides dough quickly and accurately like a professional.









Place the dough on the conveyor from a tray. Then all you have to do is enter the cutting and weight and push the start button.

- Set the product weight and number of products and the machine will do the rest. Divides even as light as 20g of dough.
- The STRESS FREE system causes no damage to the dough and makes high quality products.
- Processes all types of dough: long fermentation, natural yeast, lean, high water absorption, and more.
- Solid ingredients such as raisins and nuts keep their shapes. intact. Experience the smooth product changeover since the interior of the machine remains clean.
- Divides the dough without any residues.
- Just plug in the power, you're ready to go. Quiet operation due to the servo driven guillotine cutter.

### Two distinctive production modes offer high efficient portioning.

### Weighing cut mode

Weight accuracy in dividing the dough. Forms a batch of dough placed on the conveyor into a continuous strip of dough, weighs and divides the dough with high accuracy using the "Gravimetric method"



and divides

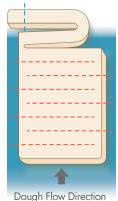


Provides corrected feed back **Gravimetric** method



20 g: about 2400 pcs/hour 350 g: about 450 pcs/hour

#### Weighs and divides into consistent weight.



### **Baguette mode**

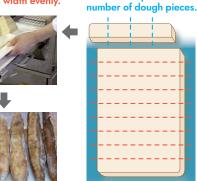
Divides the dough on the conveyor evenly. Cuts the divided dough into equal sized pieces if needed. Useful for making products such as baguettes and rustiques that require consistent size.

#### Divides the width evenly.





Traditional baguettes can be baked right after dough dividing!



Divides into preset

Dough Flow Direction

#### **Easy operation**

Retrieve the product data from the memory and simply start production. Up to 100 production data can be memorized.



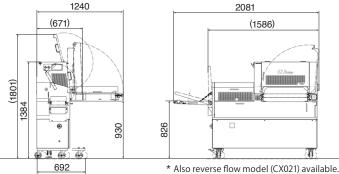
#### Easy cleaning and storage

Parts can be removed easily and safely. Conveyor folds compactly



space-saving storage after production.

## **Dimensions** 2081



### **Specifications**

Length	2081 mm
Width	1240 mm
Height	1384 mm
Weight	300 kg
Electrical Capacity	0.59 kW
Production Capacity	*40 shots/min
Product Weight Range	20 - 350 g
Maximum dough weight on conveyor	7 - 8 kg

\* Actual weight range and maximum production capacity can vary depending on dough condition and supplied amount. Please test your products to find your actual numbers.

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