

BAGUETTE MOULDER

MODEL: CG/BAG

The CG/BAG Baguette Moulder is primarily intended for use in producing Baguettes, sometimes referred to as French Baguettes or Vienna Baguettes. However, it can be utilized in production applications which entail rolling and moulding of dough pieces for products such as loaves, submarines and similar rolls up to 30" (76cm) in length.

The Baguette Moulder is designed with three security features: one is placed at the cylinder entry which stops the machine should infeed of hands and large objects enter, the second stops the machine should the hopper panel become unsecured, the third is an Emergency Stop button mounted upon the operator panel to the right of the machine.

The Baguette Moulder offers extra gentle forming capabilities that help maintain the integrity of the yeast and overall dough product. All Moulders contain a three cylinder dough sheeting mechanism for delicate and progressive sheeting. Two cylinders are of large diameter, and one is of smaller diameter which facilitates dough entry into the machine. Furthermore, the cylinders as well as the belts are adjustable with regard to dough passage width. The belts are of varied speed traveling in opposite directions, made of 100% wool.

Product processing weight ranges from 57 to 1,200 grams with an output capacity of approximately 1,200 pieces per hour. This unit can be utilized as it is, or it can be coupled to our Intermediate Overhead Bread Line to enhance product ranges.

For sanitary reasons, the exterior is constructed of stainless steel. All components and materials are top quality to ensure durability and dependability.

As with all products manufactured at G. CINELLI - ESPERIA CORPORATION, the Baguette Moulders are built heavy duty to provide years of use, and to cope with harsh working environments.



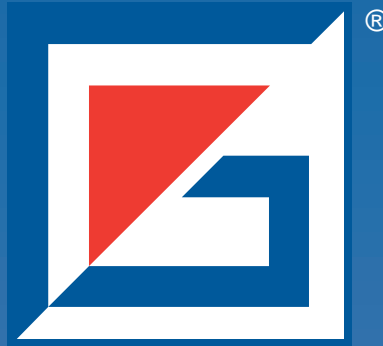
CINELLI
ESPERIA
CORPORATION

Our Goal is Simple...
To Help You Reach Yours

Manufacturers of
Quality Bakery Machinery
Since 1972.



CG/BAG



TECHNICAL DATA
BAGUETTE MOULDER

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		METRIC		IMPERIAL
Dimensions	[cm]	69 x 97 x 150	[in]	27" x 38" x 59"
Weight	[kg]	225 approx.	[lb]	496 approx.
Shipping Volume	[m3]	1.9	[cu.ft.]	65
Installed Power	[kW]	.75	[HP]	1
Total Amperage	[Amps]	3.8 @ 208/230-3-60 2.3 @ 380-3-50		
Product Weight Range	[grams]	57 - 1,200	[oz.]	3 - 42
Production Capacity		1,200 pieces per hour Maximum.		

DIMENSIONS = (L x H x H)



ALL DATA NOT BINDING. G. CINELLI - ESPERIA CORPORATION® RESERVES THE RIGHT TO EFFECT MODIFICATIONS WITHOUT PRIOR NOTIFICATION.

CINELLI
ESPERIA
CORPORATION

380 Chrislea Road,
Woodbridge, Ontario
L4L 8A8 Canada

Tel: (905) 856-1820; 850-1800
Fax: (905) 850-2989

Web Site: www.gcinelli-esperia.com

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