

AUTOMATIC SHEETERS

MODELS CG/SFA & SFAI SERIES

G. Cinelli-Esperia Corporation's Automatic Sheeters come with complete Stainless Steel Heavy-Duty structures. Excellent for use in sheeting all types of soft pastry dough as well as stiff pizza or other types of dough. Suitable for large pastry operations where industrial production is required.

Oxidation resistant large diameter Chromium Cylinders adjust for opening between .1mm to 50mm (.004" to 1.97") for the CG/SFA Models. The Industrial version CG/SFAI cylinders adjust between .1mm to 60mm (.004" to 2.4"). Large diameter Cylinders enables superior sheeting action while avoiding adhesion and stress.

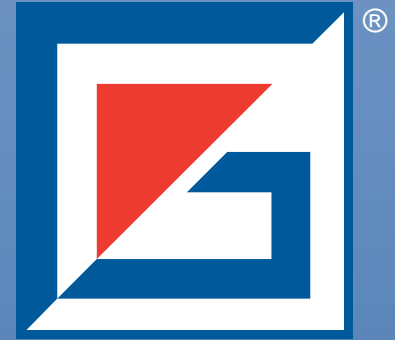
Belts are of varied speed from entrance to cylinders and exit from cylinders for exceptional fold free sheeting action. The differentiated speed of the belts between entry and exit of approximately 35% avoids possible dough obstructions, stretching and tearing of delicate dough. High production volumes are possible with these units due to rapid travelling speeds of the belts. The CG/SFA models boast 57 cm/sec (22 %"/sec), while the CG/SFAI models boast 83 cm/sec (32 %"/sec)!

These machines are computer controlled and accept 20 customisable programs that enable the user to define movements such as forward, reverse, automatic cylinder calibration (open/close) according to dough requirements. An advantage when non-skilled labour must operate this unit.

Once desired thickness is achieved at the end of the work cycle, the Automatic Dough Take-Up system rolls the dough onto the rolling pin secured upon the special support, without compromising dough quality. All Automatic Sheeters also come complete with an automatic and incrementally adjustable Flour Duster. Belts are FDA Approved.



CG/SFA & SFAI



CINELLI
ESPERIA
CORPORATION

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

Manufacturers of
Quality Bakery Machinery
Since 1972.

G. Cinelli-Esperia Corporation, the standard by which all will be judged

TECHNICAL DATA

AUTOMATIC SHEETERS

CG/SFA & CG/SFAI SERIES

MODELS	Working Surface Height	Conveyor Belt Dimensions	Installed Power kW/Hp	Exit Conveyor Speed	Overall Dimensions
CG/SFA/600N	88 cm 34 "	97 x 60 cm 38" x 23 %"	1.5 2	57 cm/sec 22 %"/sec	291 x 110 x 181 cm 114%°"x43"x71..."
CG/SFA/600L	88 cm 34 "	140 x 60 cm 55" x 23 %"	1.5 2	57 cm/sec 22 %"/sec	377 x 110 x 181 cm 148%°"x43"x71..."
CG/SFA/700N	88 cm 34 "	97 x 70 cm 38" x 27 %"	1.5 2	57 cm/sec 22 %"/sec	291 x 120 x 181 cm 114%°"x47"x71..."
CG/SFA/700L	88 cm 34 "	140 x 70 cm 55" x 27 %"	1.5 2	57 cm/sec 22 %"/sec	377 x 120 x 181 cm 148%°"x47"x71..."
CG/SFAI/700N	88 cm 34 "	117 x 70 cm 46" x 27 %"	2 3	83 cm/sec 32 "/sec	418 x 126 x 181 cm 164%°"x49%°"x71..."
CG/SFAI/700L	88 cm 34 "	127 x 70 cm 50" x 27 %"	2 3	83 cm/sec 32 "/sec	478 x 126 x 181 cm 188"x49%°"x71..."

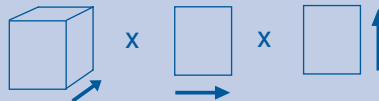
Weight	CG/SFA/600N & L	CG/SFA/700N & L	CG/SFAI/700N & L
[kg]	310	380	530
[lb.]	665	838	1170

Shipping Volume	CG/SFA/600N & L	CG/SFA/700N & L	CG/SFAI/700N & L
[m3]	5.7	5.7	5.7
[cu.ft.]	201	201	201

Amperage [Amps] @ 220-3-60*	5.5	5.5	7
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* Standard Voltage:220V-3Ph-60Hz. Other voltages available upon request.

DIMENSIONS = (L x W x H)
Exterior dimensions are approximate.



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