REVERSIBLE SHEETERS

CG/LAM MANUAL SERIES

The heavy duty & ergonomic design and construction of the CG/LAM Manual Series Sheeters was specifically researched for use within demanding environments such as medium to high production bakeries or pastry shops.

G. CINELLI - ESPERIA CORPORATION® Manual Sheeters come with complete Enamel Painted or optional Stainless Steel. Excellent for sheeting applications of all types of soft pastry dough as well as stiff pizza or other types of dough.

Oxidation resistant large diameter cylinders of 84mm (3.3") adjust to passage openings between .2mm to 35mm (.00787" to 1.4") in the CG/LAM 500 & 600 Series, and between .2mm to 50mm (.00787" to 1.97") in the CG/LAM 6500 Series. 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, which is approximately 35%, avoids possible dough obstruction, stretching and tearing dough.

With an optional cutting station and two speed motor, the CG/LAM C/A model designation allows for sheeting and cutting of various products such as croissants, biscuits, donuts, round, oval, or other shapes (custom available) for a wider variety of production.

Forward reverse action is controlled via ergonomic cantilevered hand control on all models with optional foot control available as well.

Belts are FDA Approved, and are fold-up for storage. Cylinders have a stainless steel guard protection.

CINELLI®
ESPERIA®
CORPORATION

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

Manufacturers of
Quality Bakery Machinery
Since 1972.

G. CINELLI-ESPERIA CORPORATION®, redefining standards of Quality and Service

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CINELLI
ESPERIA®
CORPORATION

TECHNICAL DATA

REVERSIBLE SHEETERS

CG/LAM MANUAL SERIES

MODELS Metric (cm) Imperial (in.)	Working Surface Height	Conveyor Belt Dimensions	Installed Power (kW)	Exit Conveyor Speed	Overall Dimensions
CG/LAM 510	88 34 3/4"	50 x 100 19.7" x 39 1/4"	.55	50cm/sec 19 1/2"/sec	97 W x 266 L 38" W x 105"L
CG/LAM 610	88 34 3/4"	60 x 100 23 1/2" x 39 1/4"	.75	50cm/sec 19 1/2"/sec	107 W x 266 L 42" W x 105" L
CG/LAM 614	88 34 3/4"	60 x 140 23 1/2" x 55"	.75	50cm/sec 19 1/2"/sec	107 W x 346 L 42" W x 136" L
CG/LAM 616	88 34 3/4"	60 x 160 23 1/2" x 63"	.75	50cm/sec 19 1/2"/sec	107 W x 386 L 42" W x 152" L
CG/LAM 614 C/A	88 34 3/4"	60 x 140 23 1/2" x 55"	.75	12 - 50cm/sec 4 3/4" - 19 1/2"/sec	107 W x 346 L 42" W x 136" L
CG/LAM 616 C/A	88 34 3/4"	60 x 160 23 1/2" x 63"	.75	12 - 50cm/sec 4 3/4" - 19 1/2"/sec	107 W x 386 L 42" W x 152" L
Weight					
[kg]	150 Minimum - 170 Maximum Approximately				
[lb.]	330 Minimum - 375 Maximum Approximately				
CG/LAM 6510	88 34 3/4"	65 x 100 26.6" x 39 1/4"	1.1	55cm/sec 21 1/2"/sec	118 W x 266 L 46 1/2"Wx105"L
CG/LAM 6514	88 34 3/4"	65 x 140 26.6" x 55"	1.1	55cm/sec 21 1/2"/sec	118 W x 346 L 46 1/2"Wx136"L
CG/LAM 6516	88 34 3/4"	65 x 160 26.6" x 63"	1.1	55cm/sec 21 1/2"/sec	118 W x 386 L 46 1/2"Wx152"L
CG/LAM 6514 C/A	88 34 3/4"	65 x 140 26.6" x 55"	1.1	14 - 55cm/sec 5 1/2" - 21 1/2"/sec	118 W x 346 L 46 1/2"Wx136"L
CG/LAM 6516 C/A	88 34 3/4"	65 x 160 26.6" x 63"	1.1	14 - 55cm/sec 5 1/2" - 21 1/2"/sec	118 W x 386 L 46 1/2"Wx152"L
Weight					
[kg]	220 Minimum - 260 Maximum Approximately				
[lb.]	485 Minimum - 575 Maximum Approximately				

Standard Voltage: 220V-3Ph-60Hz Single Phase & Other voltages available upon request

All Data Not Binding. G. Cinelli - Esperia Corporation® reserves the right to effect improvements and modifications as necessary without prior notification.

Printed in Canada

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