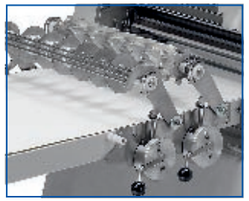
AS+ Series

AS+ Series introduces automation benefits of sheeters to medium size production bakeries. Theses unit possess speed of the automatic sheeters with the ease of use manual sheeters afford making these machines so very easy to use while being extremely efficient.

AS+ Series l'automation dans les moyennes productions. Facilement programmable et utilisable, le laminoir permet de joindre la vitesse de travail d'un appareil automatique à la simplicité d'utilisation d'une machine manuelle.



- Cutting device with rollers (available as an option on all models)
- Dispositif de découpe avec rouleaux de coupe (en option sur tous les modèles)

AS+ Series

- **Heavy Duty Frame and Structure**
- **Easy Programming Feature or step by step user input.**
- **Variable Belt Speed between 20-100cm/sec. or 7.75" to39.5" per sec.**
- **50 Program Capacities**
- **Automatic or Manual use functions**

OPTIONS

- **Automatic Dough Roll Up Device**
- **Automatic Adjustable Flour Sifter**
- **Dough Width Control**
- **Cutting Station, Rotary Die or Guillotine Type**

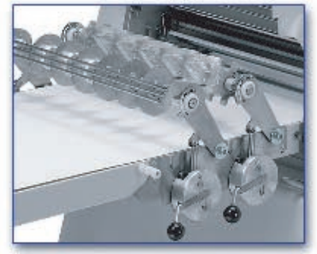
	AS+ SERIES 6514	AS+ SERIES 6516	AS+ SERIES 6520	FAS INDUSTRIAL SERIES 7014	FAS INDUSTRIAL SERIES 7016	FAS INDUSTRIAL SERIES 7020
Structure	Paint / Stainless Steel (optional)			Stainless Steel		
Automatic flour sifter	Optional			Standard		
Automatic dough roll-up	Optional			Standard		
Conveyor width	65 cm / 25.5 in			70 cm / 27.5 in		
Conveyor table length	140 + 140 cm 55 + 55 in	160 + 160 cm 63 + 63 in	200 + 200 cm 78.75 + 78.75 in	140 + 160 cm 55 + 63 in	160 + 180 cm 63 + 71 in	200 + 220 cm 78.75 + 86.5 in
Overall dimensions	332 x 111 cm 131 x 43.75 in	372 x 111 cm 146.5 x 43.75 in	452 x 111 cm 178 x 43.75 in	360 x 117 cm 141.75 x 46 in	400 x 117 cm 157.5 x 46 in	480 x 117 cm 189 x 46 in
Roller diameter	84 mm / 3.3 in			84 mm / 3.3 in		
Roller gap	0.2 - 60 mm / 0.08 - 2.4 in			0.2 - 60 mm / 0.08 - 2.4 in		
Programs	50			50		
Semi-auto/manual working mode	With switches			With switches		
Conveyor speed	20 - 100 cm/sec / 7.75 - 39.4 in/sec			20 - 100 cm/sec / 7.75 - 39.4 in/sec		
Motor power	1.5 kw / 2 H.P.			1.5 kw / 2 H.P.		
Electric supply	208 / 220 / 380 / 400 / 415 / 440 Three Phase					
Weight	300 kg / 662 lbs	320 kg / 706 lbs	350 kg / 772 lbs	370 kg / 816 lbs	400 kg / 883 lbs	450 kg / 993 lbs

	SUPER INDUSTRIAL FAS-SI-7014	SUPER INDUSTRIAL FAS-SI-7016	SUPER INDUSTRIAL FAS-SI-7020	SUPER INDUSTRIAL FAS-SI-8016	SUPER INDUSTRIAL FAS-SI-8020
Structure	Stainless Steel			Stainless Steel	
Automatic flour sifter	Standard			Standard	
Automatic dough roll-up	Standard			Standard	
Conveyor width	70 cm / 27.5 in			80 cm / 31.5 in	
Conveyor table length	140 + 160 cm 55 + 63 in	140 + 180 cm 55 + 71 in	200 + 220 cm 78.75 + 86.5 in	160 + 180 cm 63 + 71 in	200 + 220 cm 78.75 + 86.5 in
Overall dimensions	374 x 127 cm 147.25 x 50 in	416 x 127 cm 164 x 50 in	454 x 127 cm 178.75 x 50 in	416 x 137 cm 164 x 54 in	456 x 137 cm 178.75 x 54 in
Roller diameter	123 mm / 4.84 in			123 mm / 4.84 in	
Roller gap	0.2 - 60 mm / 0.08 - 2.4 in			0.2 - 60 mm / 0.08 - 2.4 in	
Programs	50			50	
Semi-auto/manual working mode	With switches			With switches	
Conveyor speed	20 - 120 cm/sec / 7.75 - 47.25 in/sec			20 - 120 cm/sec / 7.75 - 47.25 in/sec	
Motor power	2.2 kw / 3 H.P.			2.2 kw / 3 H.P.	
Electric supply	208 / 220 / 380 / 400 / 415 / 440 Three Phase				
Weight	650 kg / 1435 lbs	680 kg / 1500 lbs	710 kg / 1567 lbs	700 kg / 1545 lbs	760 kg / 1677 lbs

All data not binding. We reserve the right to effect changes without prior notice.

G. Cinelli-Esperia Corporation • 380 Chrislea Road • Woodbridge, Ontario L4L 8A8 • Tel: (905) 856-1820
Toll Free: 1-800-665-EMCO (3626) (U.S. and Ontario residents only) • Fax: (905) 850-2989 • Website: www.cinelli.com

CINELLI® ESPERIA® CORPORATION



FULLY AUTOMATIC SHEETERS

INDUSTRIAL Series

INDUSTRIAL Series, with strengthened frame and structure made of AISI 304 stainless steel and aluminium, has been designed for industrial needs.

INDUSTRIAL Series, est un laminoir avec socle renforcé, structure en acier INOX AISI 304 et aluminium; c'est un laminoir qui est utilisé dans la grande production

All Models offer user friendly Touch Screens with "Easy" Programming feature whereby the computer almost completely programs itself with your directives. It is capable of storing 50 programs and also linking several laminating cycles in sequence. The sequential programming allows for starts, stops, increase or decrease of roller gaps to meet specific needs without manual operations required. The automatic Flour Sifter and stress free Dough Roll Up device further increase efficiency. Both reliable and effective, these units can assist medium to industrial scale production requirements with ease.

Sur tous les modèles l'écran " touch-screen " avec " logiciel intelligent " est capable de dialoguer avec l'utilisateur pour reprogrammation du travail. La possibilité de créer 50 programmes de laminage et divers cycles de travail en succession en prograarrêts, les descentes et les remontées des cylindres de calibrage suivant les exigences du laboratoire rendent l'utilisation deadaptée à tous les usages. Le nouveau farineur et l'enrouleur de pâte " stress-free " entièrement automatisés réduisent particuvail de la pâte. Ces appareils représentent vraiment un instrument fiable et irremplaçable pour les moyennes et grandes product

SUPER INDUSTRIAL Series

The Epitome of Industrial Sheeters. With our 123mm or 4.85" Diameter Laminating Rollers, this machines allow users to process very hard dough and to achieve the thinnest of sheets. Furthermore, such large diameter rollers enable rapid processing unlike any other. These machines are available with 70 or 80 cm or 27.5" or 31.5" Laminating head widths enabling process of almost any size of dough block.

Le Super Industrielle 123, le plus gros des laminoirs, avec les cylindres de calibrage de 123mm de diamètre permet de travailler des pâtons très durs et d'obtenir des épaisseurs très minces. Le Super Industrielle 123 est disponible en 2 largeurs : tapis de 700 mm et tapis de 800mm pour travailler des quantités plus grandes de pâtons.

INDUSTRIAL Series

- Heavy Duty Frame and Structure
- 8" Colour Touch Screen
- Easy Programming Feature or step by step user input.
- Variable Belt Speed between 20-120cm/sec. or 7.75" to 47.25" per sec.
- 50 Program Capacities
- Automatic or Manual use functions
- Automatic Dough Roll Up Device
- Automatic Adjustable Flour Sifter

OPTIONS

- Dough Width Control
- Cutting Station, Both Rotary or Guillotine

- Guillotine Cutting Station (Product Specific Option)
- Dispositif de dècoupe avec sisteme Guillotine (en option pour produit specifiée)

SUPER INDUSTRIAL Series

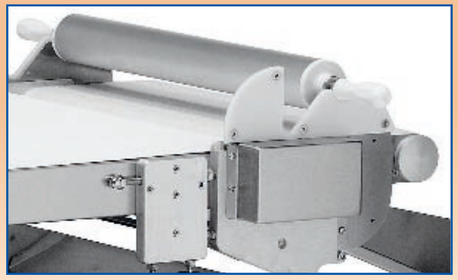
- Laminating Head Roller Movements controlled via Vertical Drive system - quick and precise action!
- Heavy Duty Frame and Structure
- 1" Thick Anodized Aluminium Head Sides
- 8" Colour Touch Screen
- Easy Programming Feature or step by step user input.
- Variable Belt Speed between 20-120cm/sec. or 7.75" to 47.25" per second
- 50 Program Capacities
- Automatic or Manual use functions
- Automatic Dough Roll Up Device
- Automatic Adjustable Flour Sifter

OPTIONS

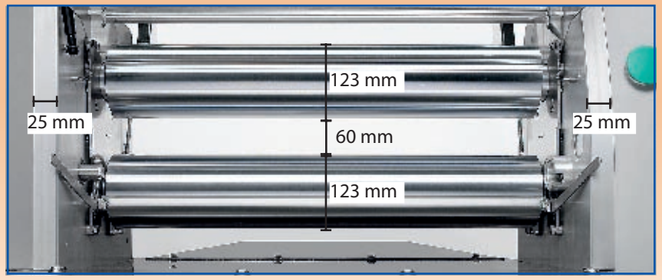
- Dough Width Control
- Cutting Station, Both Rotary or Guillotine

- Colour Touch Screen Control Panel
- Ecran couleurs " touch-screen "

- Automatic and Fully Adjustable Flour Sifter
- Saupoudreur farine automatique réglable



- Automatic Dough Roll Up Device
- Saupoudreur farine automatique réglable



- Details of Super Industrial Laminating Head. Heavy duty 1" Side Plates, 4.85" Laminating Rollers and with 2.4" Laminating Roller Gap
- Détail de la tête de laminage Super Industrielle 123 avec flancs renforcés, rouleaux de calibrage de 123mm de diamètre et 60mm d'ouverture maximale.