



# EDGE BANDERS

## PRODUCTS CATALOG



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More information  
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# SP-100 EXTREME

## FULL AUTOMATIC SERVO SYSTEM EDGE BANDING (16 UNIT)

Enhance the quality and efficiency of your furniture and panel production process with this exceptional edge banding machine. Purchase one now and achieve a flawless finish on your products with ease.

- > Automatic top-bottom milling
- > Automatic rounding for greater precision
- > Automatic radius scraping and flat scraping
- > Automatic guide, and pre-milling (DIA)
- > Horizontal grooving (jumping)
- > Perpendicular grooving for superior versatility

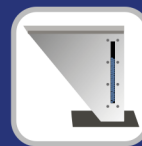
### DIMENSIONS

<b>Length</b>	236 IN
<b>Width</b>	31 1/2 IN
<b>Height</b>	62 IN
<b>Weight (Average)</b>	5000 lb

## KEY FEATURES



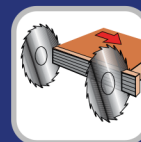
PLC Screen



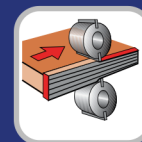
Spare Glue Pot



Pre Milling DIA



Head-End Cutting



Top-Bottom Milling



Rounding



Radius Scraping



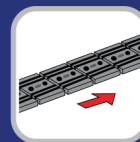
Flat Scraping



Grooving



Polishing



Pallet With Spindle



Perpendicular Grooving



Solvent





TECHNICAL SPECIFICATIONS

Glue heating time (Average)	Trim motors X3
20 minute	12.000 rpm
Squeeze thickness	Trim blades
0.015 x 0.125 IN	6 blades R 3
Squeeze height	radius scraping
2.4 IN	R 3
Part Dimensions to be Squeezed	Polishing engine speed
4 3/4 X 5 15/16 IN	3.000 rpm
Operating speed (per minute)	Grooving saw engine speed
60 FT x MIN	12000 rpm
pre milling engine speed	Grooving saw
12.000 rpm	3.54 x 0.35 IN
Front-end cutting engine speed	Electric power
12.000 rpm	50 HP / 72 Amperage
Front-end cutting saws	Reducer Speed (Per minute)
80 x20	14 / 18 rpm
milling engine speed (per minute)	Pneumatic bar pressure
12.000 rpm	6 PSI
milling knife	Glue tank volume
6 blades R 3	3 kgs



# SP-90 EXTREME

## EXTREME EDGE BANDING (11 UNIT)

Are you looking for a high-quality and efficient edge banding machine? We have what you need! Allow me to introduce you the new SP-90 EXTREME, an edge banding machine that offers you a perfect finish on your furniture and panels with ease.

- > Financing options available
- > International shipping
- > Technical advice and training
- > Spare parts supply
- > Long-term warranty
- > Customize Available

### DIMENSIONS

#### Length

220 IN

#### Width

31 1/2 IN

#### Height

62 IN

#### Weight (Average)

4000 lb

## KEY FEATURES



PLC Screen



Spare Glue Pot



Pre Milling DIA



Head-End Cutting



Top-Bottom Milling



Rounding



Radius Scraping



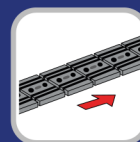
Grooving



Solvent



Polishing

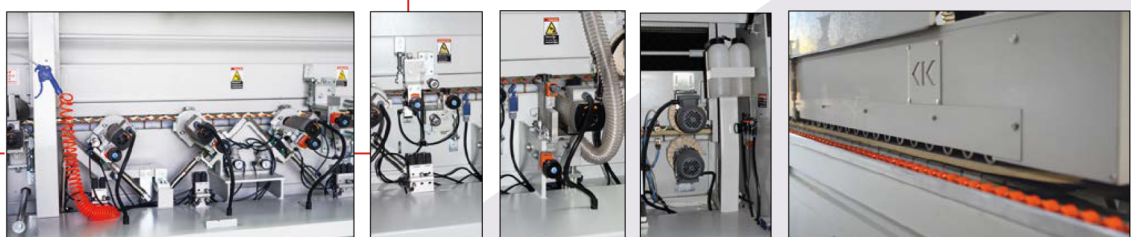


Pallet With Spindle



# TECHNICAL SPECIFICATIONS

Glue heating time (Average)	Trim motors X3
20 minute	12.000 rpm
Squeeze thickness	Trim blades
0.015 x 0.125 IN	6 blades R 3
Squeeze height	radius scraping
2.4 IN	R 3
Part Dimensions to be Squeezed	Polishing engine speed
4 3/4 X 5 15/16 IN	3.000 rpm
Operating speed (per minute)	Grooving saw engine speed
60 FT x MIN	12000 rpm
pre milling engine speed	Grooving saw
12.000 rpm	3.54 x 0.35 IN
Front-end cutting engine speed	Electric power
12.000 rpm	40 HP / 63 Amperage
Front-end cutting saws	Reducer Speed (Per minute)
80 x20	14 / 18 rpm
milling engine speed (per minute)	Pneumatic bar pressure
12.000 rpm	6 PSI
milling knife	Glue tank volume
6 blades R 3	3 kgs





## EXTREME EDGE BANDING (10 UNIT)

The EXTREME EDGEBANDING UNIT is the machine you've been searching for. Designed to provide high-quality and efficient performance at a more affordable price than other units on the market, this machine offers a perfect finish on furniture and panels.

- Financing options available
- International shipping
- Technical advice and training
- Spare parts supply
- Long-term warranty
- Customize Available

### DIMENSIONS

#### Length

196 IN

#### Width

31 1/2 IN

#### Height

62 IN

#### Weight (Average)

3100 lb

## KEY FEATURES



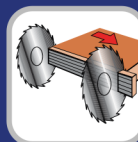
PLC Screen



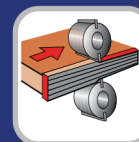
Spare Glue Pot



Pre Milling DIA



Head-End Cutting



Top-Bottom Milling



Polishing



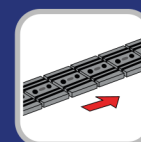
Radius Scraping



Grooving



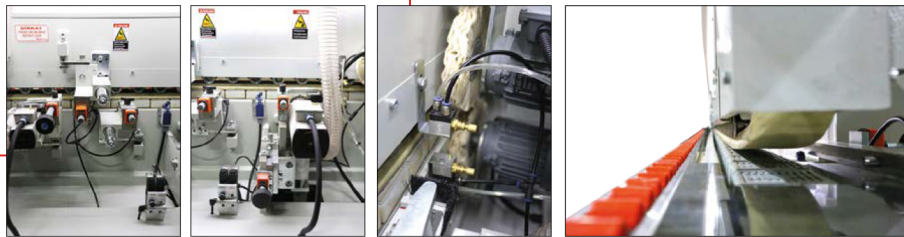
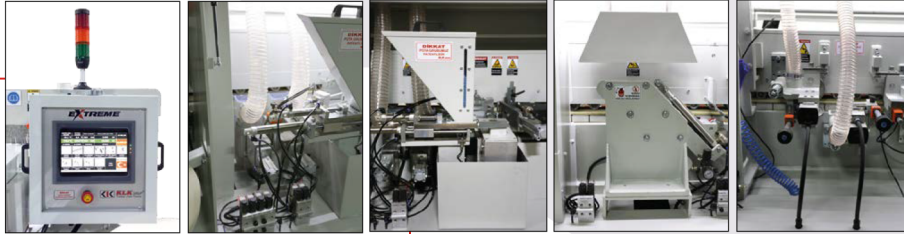
Solvent



Pallet With Spindle







# TECHNICAL SPECIFICATIONS

## Glue heating time (Average)

20 minute

## Squeeze thickness

0.015 x 0.125 IN

## Squeeze height

2.4 IN

## Part Dimensions to be Squeezed

4 3/4 X 5 15/16 IN

## Operating speed (per minute)

60 FT x MIN

## pre milling engine speed

12.000 rpm

## Front-end cutting engine speed

12.000 rpm

## Front-end cutting saws

80 x20

## milling engine speed (per minute)

12.000 rpm

## milling knife

6 blades R 3

## radius scraping

R 3

## Polishing engine speed

3.000 rpm

## Grooving saw engine speed

12000 rpm

## Grooving saw

3.54 x 0.35 IN

## Eletrç power

30 HP / 55 Amperage

## Reducer Speed (Per minute)

14 / 18 rpm

## Pneumatic bar pressure

6 PSI

## Glue tank volume

3 kgs



# SP-100 AUTOBAND

## FULL AUTOMATIC SERVO SYSTEM EDGE BANDING (14 UNIT)

Discover the SP-100 AUTOBAND – the edge banding machine that provides easy and intuitive control of the machine's settings and operations, flexibility in handling different types of materials and panel shapes, among other features.

We're committed to providing you with a complete solution – that's why we offer financing options, international shipping, technical guidance and training, spare parts supply, a 1-year warranty, and the ability to tailor and modify the product to suit your needs.

This is your chance to upgrade to a new, high-quality edge banding machine at an unbeatable price. Reach out to us for more information.

- > Financing options available
- > International shipping
- > Technical advice and training
- > Spare parts supply
- > Long-term warranty
- > Customize Available

### DIMENSIONS

#### Length

236 IN

#### Width

31 1/2 IN

#### Height

62 IN

#### Weight (Average)

4850 lb

## KEY FEATURES



PLC Screen



Pre Milling DIA



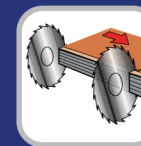
Rounding



Pallet With Spindle



Grooving



Head-End Cutting



Polishing



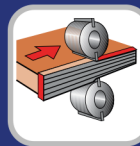
Perpendicular Grooving



Flat Scraping



Solvent

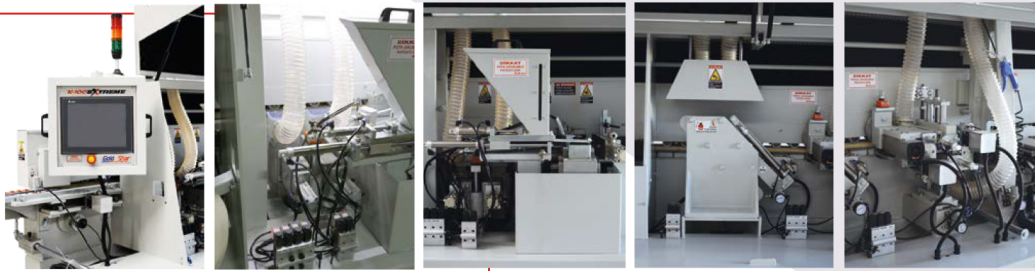


Top-Bottom Milling



Radius Scraping





# TECHNICAL SPECIFICATIONS

## Glue heating time (Average)

20 minute

## Squeeze thickness

0.015 x 0.125 IN

## Squeeze height

2.4 IN

## Part Dimensions to be Squeezed

4 3/4 X 5 15/16 IN

## Operating speed (per minute)

60 FT x MIN

## pre milling engine speed

12.000 rpm

## Front-end cutting engine speed

12.000 rpm

## Front-end cutting saws

80 x20

## milling engine speed (per minute)

12.000 rpm

## milling knife

6 blades R 3

## Trim motors X3

12.000 rpm

## Trim blades

6 blades R 3

## radius scraping

R 3

## Polishing engine speed

3.000 rpm

## Grooving saw engine speed

12000 rpm

## Grooving saw

3.54 x 0.35 IN

## Electric power

50 HP / 72 Amperage

## Reducer Speed (Per minute)

14 / 18 rpm

## Pneumatic bar pressure

6 PSI

## Glue tank volume

3 kgs

# SP-90

## EDGE BANDING (9 UNIT)

Are you looking for a high-quality and efficient edge banding machine? We have what you need! Allow me to introduce you the new SP-90 EXTREME, an edge banding machine that offers you a perfect finish on your furniture and panels with ease.

- Financing options available
- International shipping
- Technical advice and training
- Spare parts supply
- Long-term warranty
- Customize Available

### DIMENSIONS

Length

220 IN

Width

31 1/2 IN

Height

62 IN

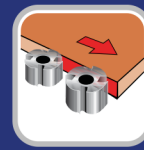
Weight (Average)

3970 lb

## KEY FEATURES



PLC Screen



Pre Milling DIA



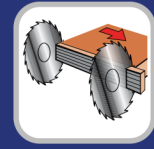
Rounding



Pallet With Spindle



Grooving



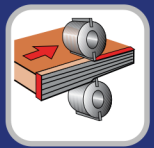
Head-End Cutting



Polishing



Solvent

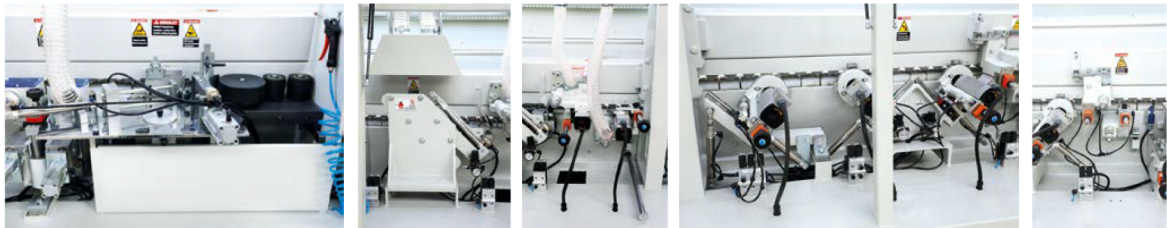


Top-Bottom Milling



Radius Scraping





# TECHNICAL SPECIFICATIONS

Glue heating time (Average)	Trim motors X3
20 minute	12.000 rpm
Squeeze thickness	Trim blades
0.015 x 0.125 IN	6 blades R 3
Squeeze height	radius scraping
2.4 IN	R 3
Part Dimensions to be Squeezed	Polishing engine speed
4 3/4 X 5 15/16 IN	3.000 rpm
Operating speed (per minute)	Grooving saw engine speed
60 FT x MIN	12000 rpm
pre milling engine speed	Grooving saw
12.000 rpm	3.54 x 0.35 IN
Front-end cutting engine speed	Eletric power
12.000 rpm	40 HP / 63 Amperage
Front-end cutting saws	Reducer Speed (Per minute)
80 x20	14 / 18 rpm
milling engine speed (per minute)	Pneumatic bar pressure
12.000 rpm	6 PSI
milling knife	Glue tank volume
6 blades R 3	3 kgs



# SP-80

## EDGE BANDING (8 UNIT)

Revolutionize Your Furniture and Panel Production with the SP-80 Edge Banding Machine! Say goodbye to imperfect edges and hello to flawless finishes. Purchase one now and elevate your production process with ease.

The SP-80 Edge Banding features pre-milling, head-end cutting, top-bottom milling, rounding radius scraping, grooving, unit with jumping system, polishing, dust collector, and three phase operation. With this machine, you can create a wide range of high-quality products, including cabinets, shelves, tables, desks, and more.

- Financing options available
- International shipping
- Technical advice and training
- Spare parts supply
- Long-term warranty
- Customize Available

### DIMENSIONS

#### Length

208 IN

#### Width

31 1/2 IN

#### Height

59 IN

#### Weight (Average)

3306 lb

## KEY FEATURES



PLC Screen



Pre Milling DIA



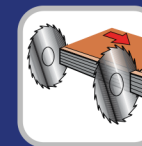
Rounding



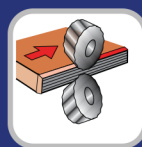
Pallet With Spindle



Grooving



Head-End Cutting



Polishing



Dust Collector



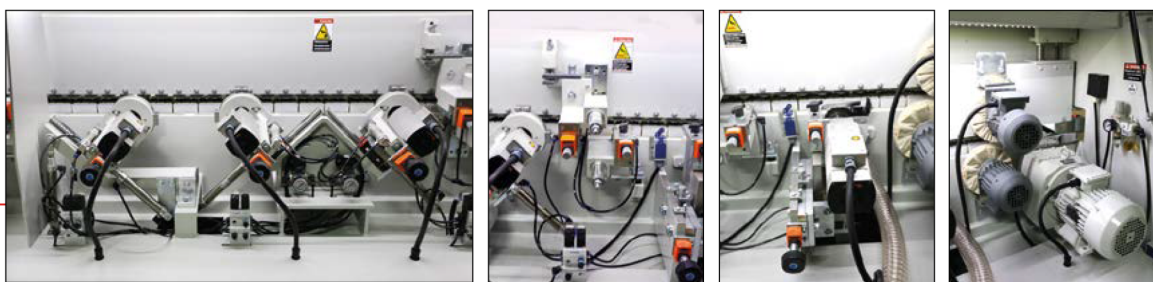
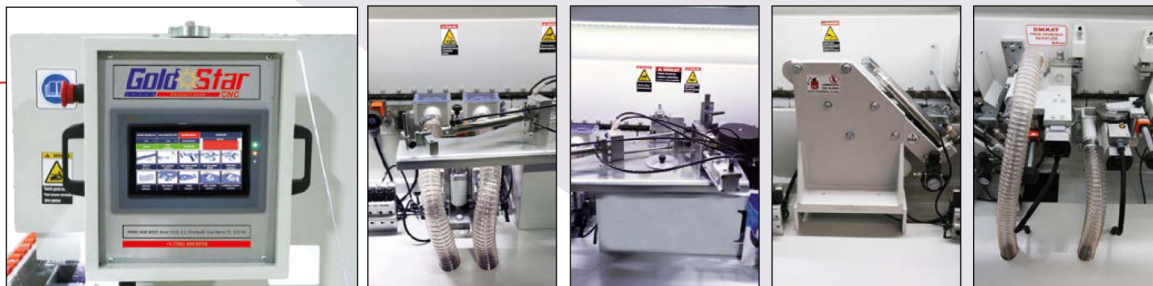
Top-Bottom Milling



Radius Scraping







# TECHNICAL SPECIFICATIONS

Glue heating time (Average)	20 minute	Trim motors X3	12.000 rpm
Squeeze thickness	0.015 x 0.125 IN	Trim blades	6 blades R 3
Squeeze height	2.4 IN	radius scraping	R 3
Part Dimensions to be Squeezed	4 3/4 X 5 15/16 IN	Polishing engine speed	3.000 rpm
Operating speed (per minute)	60 FT x MIN	Grooving saw engine speed	12000 rpm
pre milling engine speed	12.000 rpm	Grooving saw	3.54 x 0.35 IN
Front-end cutting engine speed	12.000 rpm	Electric power	30 HP / 56 Amperage
Front-end cutting saws	80 x20	Reducer Speed (Per minute)	18 rpm
milling engine speed (per minute)	12.000 rpm	Pneumatic bar pressure	6 PSI
milling knife	6 blades R 3	Glue tank volume	3 kgs

# SP-75

## EDGE BANDING (7 UNIT)

Say goodbye to rough edges and hello to the exceptional SP-75 Edge Banding (7 Unit) machine, the one that will give you the smooth and seamless finishes you have been looking for.

Take a look at the images to see the main features, and feel free to ask for more information if you're interested. Purchase one now and take your furniture and panel production to new heights!

- Financing options available
- International shipping
- Technical advice and training
- Spare parts supply
- Long-term warranty
- Customize Available

### DIMENSIONS

#### Length

197 IN

#### Width

31 1/2 IN

#### Height

55 IN

#### Weight (Average)

3086 lb

## KEY FEATURES



PLC Screen



Pre Milling DIA



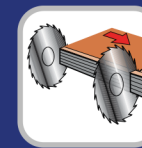
Rounding



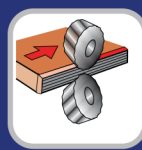
Pallet With Spindle



Radius Scraping



Head-End Cutting



Polishing

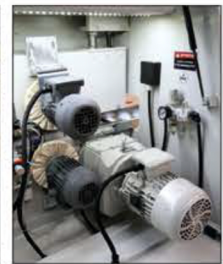
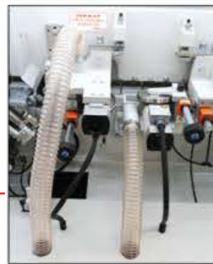
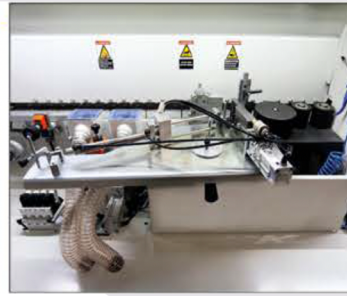


Dust Collector



Top-Bottom Milling





# TECHNICAL SPECIFICATIONS

## Glue heating time (Average)

20 minute

## Squeeze thickness

0.015 x 0.125 IN

## Squeeze height

2.4 IN

## Part Dimensions to be Squeezed

4 3/4 x 5 15/16 IN

## Operating speed (per minute)

60 FT x MIN

## pre milling engine speed

12.000 rpm

## Front-end cutting engine speed

12.000 rpm

## Front-end cutting saws

80 x20

## milling engine speed (per minute)

12.000 rpm

## milling knife

6 blades R 3

## Trim motors X3

12.000 rpm

## Trim blades

6 blades R 3

## radius scraping

R 3

## Polishing engine speed

3.000 rpm

## Eletric power

26 HP / 50 Amperage

## Reducer Speed (Per minute)

18 rpm

## Pneumatic bar pressure

6 PSI

## Glue tank volume

3 kgs



# SP-60

## EDGE BANDING (7 UNIT)

Discover the SP 60 Edge Banding (7 Unit) machine – the ultimate solution for all your edge banding needs! A product from GoldStar CNC.

With features like Pre Milling, Head-End Cutting, Top-Bottom Milling, Rounding, Radius Scraping, Grooving Unit with Jumping System, Polishing, and a Dust Collector, this machine is designed to deliver exceptional results every time. Its Three Phase power supply ensures smooth and efficient operation.

- Financing options available
- International shipping
- Technical advice and training
- Spare parts supply
- Long-term warranty
- Customize Available

### DIMENSIONS

#### Length

157 IN

#### Width

31 1/2 IN

#### Height

57 IN

#### Weight (Average)

2645 lb

## KEY FEATURES



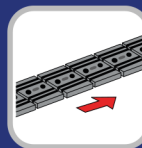
PLC Screen



Pre Milling DIA



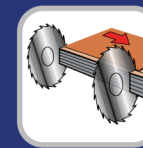
Radius Scraping



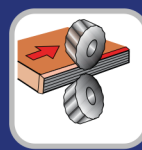
Pallet With Spindle



Grooving



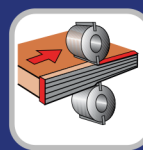
Head-End Cutting



Polishing



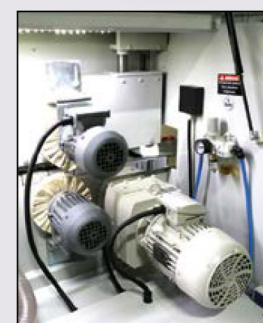
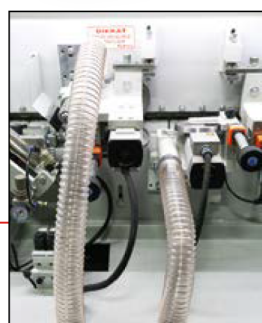
Dust Collector



Top-Bottom Milling



Glue heating time (Average)	milling knife
20 minute	6 blades R 3
Squeeze thickness	radius scraping
0.015 x 0.0125 IN	R 3
Squeeze height	Polishing engine speed
2.4 IN	3.000 rpm
Part Dimensions to be Squeezed	Grooving saw engine speed
4 3/4 x 5 15/16 IN	12000 rpm
Operating speed (per minute)	Grooving saw
60 FT x MIN	90 x 9 mm
pre milling engine speed	Electric power
12.000 rpm	25 HP / 50 Amperage
Front-end cutting engine speed	Reducer Speed (Per minute)
12.000 rpm	23 rpm
Front-end cutting saws	Pneumatic bar pressure
80 x20	5 PSI
milling engine speed (per minute)	Glue tank volume
12.000 rpm	3 kgs





# SP-55

## EDGE BANDING (6 UNIT)

Is there a way to obtain a high-quality Edge Bander in the market that is relatively small to save space and at a more affordable price?

YES! Meet the SP 55 Edge Banding (6 Unit) machine - your new secret weapon for perfect edge banding!

Here are some of its main features: Pre Milling, Head-End Cutting, Top-Bottom Milling, Radius Scraping, Polishing, and a Dust Collector, this machine is designed to deliver top-notch results every time. Its Single Phase or Three Phase power supply options ensure smooth and efficient operation.

- > Financing options available
- > International shipping
- > Technical advice and training
- > Spare parts supply
- > Long-term warranty
- > Customize Available

### DIMENSIONS

#### Length

154 IN

#### Width

31 1/2 IN

#### Height

57 IN

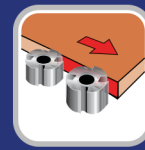
#### Weight (Average)

2425 lb

## KEY FEATURES



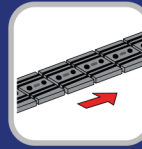
PLC Screen



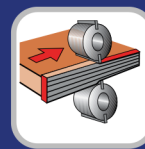
Pre Milling DIA



Radius Scraping



Pallet With Spindle



Top-Bottom Milling



Head-End Cutting



Polishing



Dust Collector



Glue heating time (Average)

20 minute

Squeeze thickness

0.015 x 0.125 IN

Squeeze height

2.4 IN

Part Dimensions to be Squeezed

4 3/4 x 5 15/16 IN

Operating speed (per minute)

60 FT x MIN

pre milling engine speed

12.000 rpm

Front-end cutting engine speed

12.000 rpm

Front-end cutting saws

80 x20

milling engine speed (per minute)

12.000 rpm

milling knife

6 blades R 3

radius scraping

R 3

Polishing engine speed

3.000 rpm

Electric power

21 HP / 40 Amperage

Reducer Speed (Per minute)

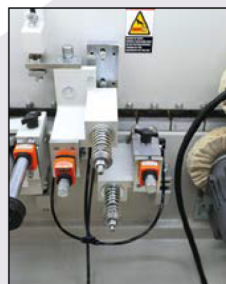
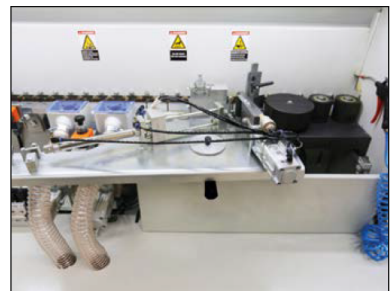
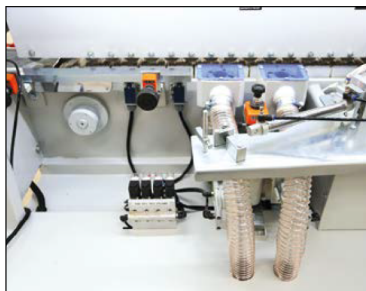
23 rpm

Pneumatic bar pressure

5 PSI

Glue tank volume

3 kgs



# SP-40

## EDGE BANDING (5 UNIT)

Every piece of furniture tells a story – make sure yours tells a story of quality and craftsmanship.

With the SP 40 Edgebanding machine, you can create seamless finishes that elevate the look and feel of your pieces. Imagine your customers admiring the beautiful edges on your furniture and panels, and knowing that you used the best machine for the job.

When you combine your dedication with the excellent performance of this machine, the result can only lead to more than grateful clients.

- Financing options available
- International shipping
- Technical advice and training
- Spare parts supply
- Long-term warranty
- Customize Available

### DIMENSIONS

#### Length

137 IN

#### Width

31 1/2 IN

#### Height

57 IN

#### Weight (Average)

1984 lb

## KEY FEATURES



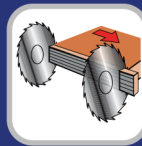
Dust Collector



Polishing



Radius Scraping



Head-End Cutting



Top-Bottom Milling



Glue heating time (Average)

20 minute

Squeeze thickness

0.015 x 0.0125 IN

Squeeze height

2.4 IN

Part Dimensions to be Squeezed

4 3/4 x 5 15/16 IN

Operating speed (per minute)

60 FT x MIN

Front-end cutting engine speed

12.000 rpm

Front-end cutting saws

80 x20

milling engine speed (per minute)

12.000 rpm

milling knife

6 blades R 3

radius scraping

R 3

Polishing engine speed

3.000 rpm

Electric power

13 HP / 25 Amperage

Reducer Speed (Per minute)

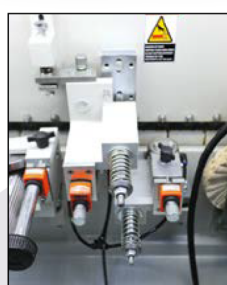
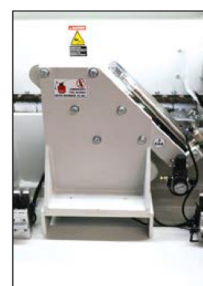
23 rpm

Pneumatic bar pressure

5 PSI

Glue tank volume

3 kgs





# STAR COMPACT 308DSA

The Easy Change Edgebanding Machine STAR COMPACT 308DSA is a small model but heavy-duty machine designed to meet the needs of private factories. Despite its compact size, this machine offers powerful performance and a range of features. With its seven functions and fully automatic operation, the STAR COMPACT 308DSA streamlines the edge banding process and delivers efficient results.

- Economical model for private factories
- 7 functions, full automatic
- Powered beam up/down by motor
- Touch screen controller
- High speed motors in edge trimming unit
- Working speed at 39 ft/min (50hz)

## KEY FEATURES

### Min. panel length

3 ft

### Min. panel width

1 ft

### Panel thickness range

0.4-2 inches

### Edge width range

0.5-2 inches

### Edge thickness range

0.01-0.08 inches

### Feeding speed

26-40 feet per minute

### Working voltage

240V Single Phase 60Hz and  
240 Three Phase 60Hz

### Total power

11 HP

### Required air pressure

87 psi

### Dimensions (Wooden case)

13 ft x 3 ft x 5 ft

### Weight

2094 lb





**Seven Functions, Fully Automatic:** This machine combines seven essential functions – pre-milling, gluing, end-cutting, fine trimming, corner rounding, scrapping, and buffing – in a single unit, providing a comprehensive edge banding solution.

**Powered Beam Up/Down by Motor:** The STAR COMPACT 308DSA features a powered beam that can be easily adjusted up and down using a motor, allowing for precise positioning and enhanced user convenience.

**Touch Screen Controller:** With a user-friendly touch screen controller, operators can easily set and control various parameters, ensuring accurate and efficient operation.

**High-Speed Motors in Edge Trimming Unit:**

Equipped with high-speed motors, the edge trimming unit of the STAR COMPACT 308DSA ensures efficient and precise trimming of excess edge material, contributing to the overall speed and quality of the edgebanding process.

## FUNCTION



Pre-milling



Gluing



Fine Trimming



Corner Rounding



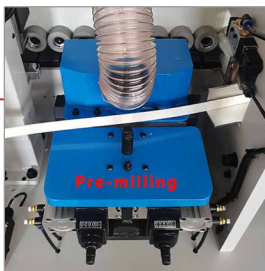
Buffing



End-Cutting



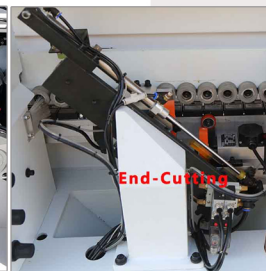
Scrapping



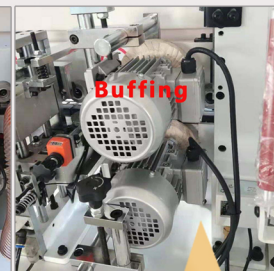
Pre-milling



Gluing & Press wheel



End-Cutting



Buffing



Corner Rounding



Fine Trimming



Scrapping



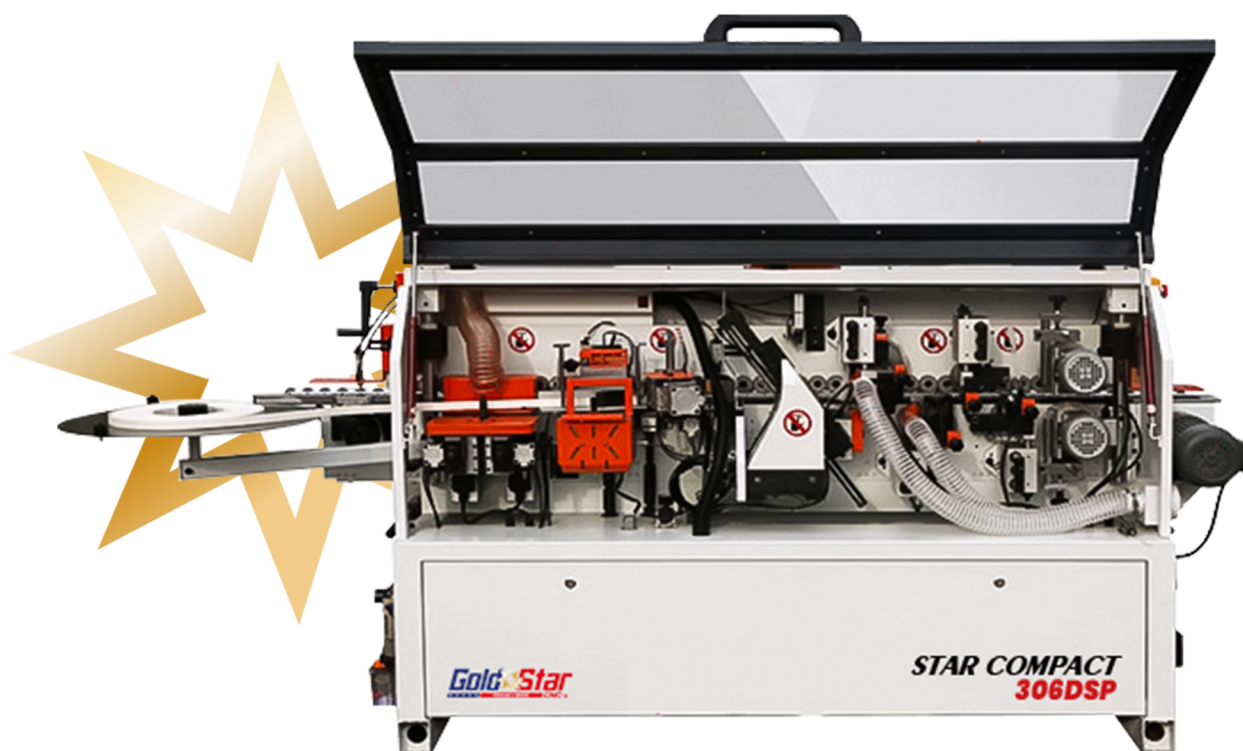
# STAR COMPACT 306DSP

The Easy Change STAR COMPACT 306DSP Edgebander packs robust capabilities into a space-saving design ideal for private shops. This multifunctional machine automates edge banding processes for enhanced efficiency and quality control. Though compact, it leverages six integrated functions – gluing, trimming, milling, scraping, rounding, and buffing – to streamline production with no manual intervention needed. The STAR COMPACT 306DSP optimizes workflows and output for small-scale manufacturers, delivering professional edgebanding results in a nimble footprint.

**Six functions, fully automatic:** This machine integrates six essential functions – pre-milling, gluing, end-cutting, fine trimming, scraping, and buffing – into a single unit, providing a comprehensive edgebanding solution.

**High-speed motors in the edge trimming unit:** Equipped with high-speed motors, the edge trimming unit of the STAR COMPACT 306DSP enables efficient and precise trimming of excess edge material, contributing to the overall speed and accuracy of the edgebanding process.

KEY FEATURES	Min. panel length	4 ft
	Min. panel width	3 ft
	Panel thickness range	0.4–2 in
	Edge width range	0.5–2 in
	Edge thickness range	0.02–0.08 in
	Feeding speed	26 ft/min
	Working voltage	240V Single Phase 60Hz and 240 Three Phase 60Hz
	Total power	8 hp
	Required air pressure	73 psi
	Dimensions (Wooden case)	8 ft x 2 ft x 4 ft
	Weight	1455 lb





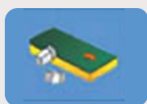
# FUNCTION



Pre-milling



Gluing



Fine Trimming



Scrapping



Buffing

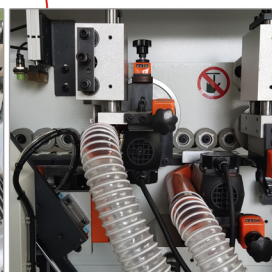


End-Cutting

- > Economical model for private factories
- > 6 functions, full automatic
- > High speed motors in edge trimming unit
- > Working speed at 8 m/min (50hz)



The Easy Change STAR COMPACT 306DSP Edgebander delivers powerful capabilities in a space-saving form factor tailored for private shops. Its compact build houses six integrated functions to automate edgebanding from gluing to buffing. Equipped with high-speed trimming motors, it expertly shears excess material for precise finished edges. This all-in-one system enhances quality and efficiency for small-scale manufacturers at an affordable price point. The STAR COMPACT 306DSP's versatility, automation, and precision optimize edgebanding productivity.



# STAR COMPACT 306DS

The STAR COMPACT 306DS Edgebanding System delivers cost-effective automation for smaller manufacturers. This flexible edgebander integrates key functions for streamlined finishing. Value-Driven for Private Shops: The STAR COMPACT 306DS gives private factories automated edge banding at an affordable price point.

**All-In-One Efficiency:** By combining gluing, trimming, cutting, scraping, and buffing into one machine, the STAR COMPACT 306DS eliminates production bottlenecks.

**Rapid Precision Trimming:** High-speed motors in the trimming unit allow swift, accurate removal of excess edgebanding material for fast results.

## KEY FEATURES

Min. Panel Length

5 in

Min. Panel Width

3 in

Panel Thickness Range

0.4–2 in

Edge Width Range

0.5–2 in

Edge Thickness Range

0.02–0.08 in

Feeding Speed

26 ft/min

Working Voltage

240V Single Phase 60Hz and  
240 Three Phase 60 Hz

Total Power

6 Hp

Required Air Pressure

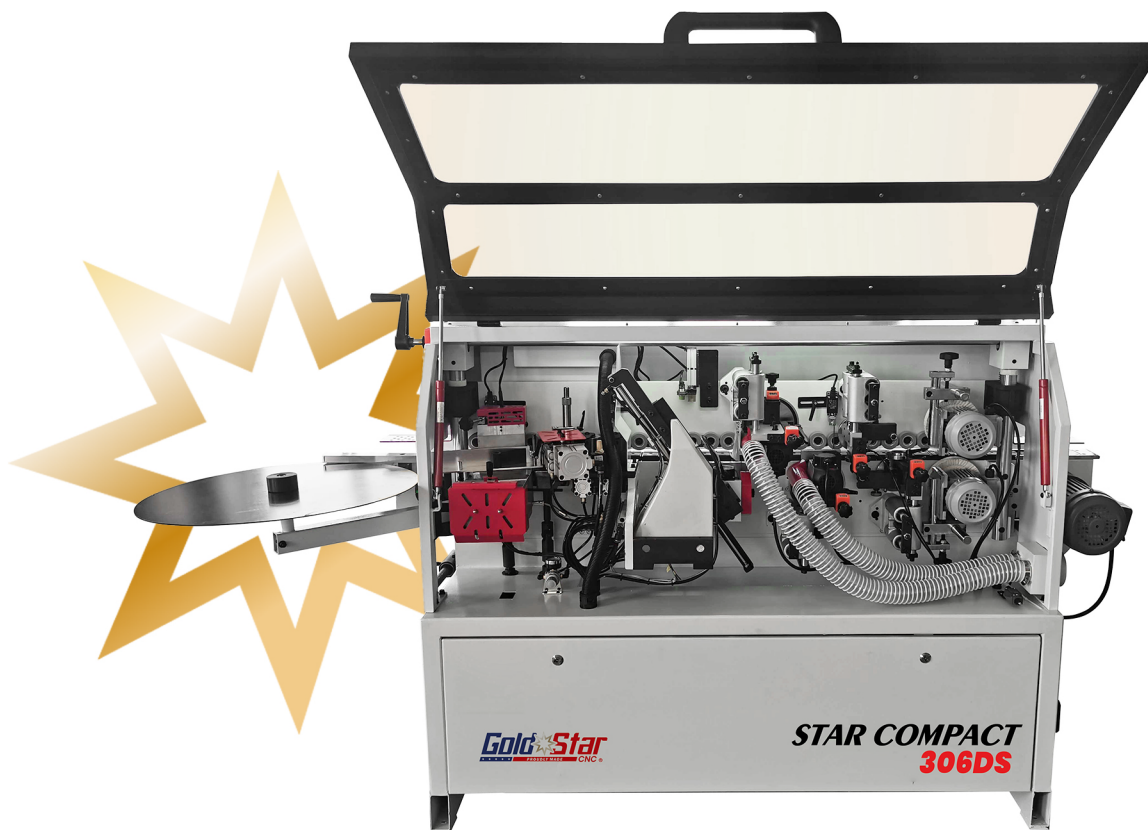
7 psi

Dimensions (Wooden Case)

7 ft x 2 ft x 5 ft

Weight

1279 lb





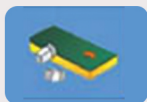
# FUNCTION



End-Cutting



Gluing



Fine Trimming



Scrapping

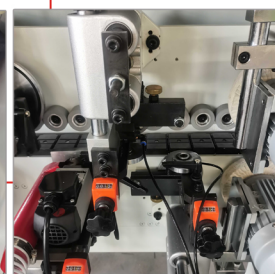


Buffing

- > Economical model for private factories
- > 5 functions, full automatic
- > High speed motors in edge trimming unit
- > Working speed at 8 m/min (50hz)



The STAR COMPACT 306DS Edgebanding System is an affordable automated solution tailored for small-scale manufacturers. By integrating glue application, trimming, and finishing into one compact machine, it streamlines edgebanding workflows. Equipped with rapid trimming motors, it expertly shears away excess banding for precise edges. This versatile all-in-one unit enables private factories to achieve consistent, quality results without the high costs.



# STAR COMPACT 306

Edgebanding Machine STAR COMPACT 306 is an economical model specifically designed for private factories. This versatile machine offers a range of features and functions, making it an efficient choice for edgebanding operations. This machine ensures precise and fast edge finishing with its fully automatic capabilities and high-speed motors in the edge trimming unit.

**Three Functions, Fully Automatic:** The STAR COMPACT 306 edgebanding machine combines gluing, end-cutting, and fine-trimming functions into one unit, streamlining the edge banding process and saving time and effort.

**High-Speed Motors in Edge Trimming Unit:** Equipped with high-speed motors, the edge trimming unit of the STAR COMPACT 306 ensures efficient and accurate trimming of excess edge material, contributing to the overall speed and precision of the edgebanding process.

## KEY FEATURES

### Minimum Panel Length

5 in

### Minimum Panel Width

3 in

### Panel Thickness

0.4–2 in

### Edge Width

0.5–2 in

### Edge Thickness

0.02–0.08 in

### Feeding Speed

26 ft/min

### Working Voltage

240V Single Phase 60Hz and  
240 Three Phase 60 Hz

### Total Power

5. hp

### Required Air Pressure

73 psi

### Dimension (Wooden Case)

6 ft x 2 ft x 5 ft

### Weight

1102 lb





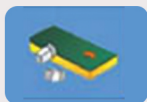
# FUNCTION



End-Cutting



Gluing



Fine  
Trimming

- > Economical model for private factories
- > 3 functions, full automatic
- > High speed motors in edge trimming unit
- > Working speed at 8 m/min (50hz)



The Edgebanding Machine STAR COMPACT 306 is a compact and lightweight solution, offers excellent functionality, speed, and efficiency. It is specifically designed for private factories, providing the necessary features for seamless edgebanding operations. With its automatic functions and high-speed trimming motors, this machine ensures precise and fast edge finishing, delivering quality results.



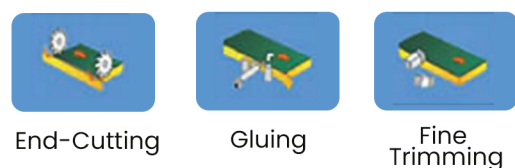
# STAR COMPACT 306B

Edge Banding Machine STAR COMPACT 306B is an economical model specifically designed for private factories. This versatile machine offers a range of features and functions, making it an efficient choice for edge banding operations. This machine ensures precise and fast edge finishing with its fully automatic capabilities and high-speed motors in the edge trimming unit.

**Three Functions, Fully Automatic:** The STAR COMPACT 306B edge banding machine combines gluing, end-cutting, and fine-trimming functions into one unit, streamlining the edge banding process and saving time and effort.

**High-Speed Motors in Edge Trimming Unit:** Equipped with high-speed motors, the edge trimming unit of the STAR COMPACT 306B ensures efficient and accurate trimming of excess edge material, contributing to the overall speed and precision of the edge banding process.

- Economical model for private factories
- 3 functions, full automatic
- High speed motors in edge trimming unit
- Working speed at 8 m/min (50hz)



KEY FEATURES	Min. panel Length
	4 in
	Working Voltage
	240V Single Phase 60Hz and 240 Three Phase 60 Hz
	Min. panel Width
	3 in
	Panel thickness
	0.5-2 in
	Total power
	3 hp
	Edge width
	0.6-2 in
	Required air pressure
	87 psi
	Edge thickness
	0.02-0.1 in
	Dimension
	6 ft x 2 ft x 4 ft
	Feeding speed
	26 ft/min
	Net Weight
	1053 lb



The Edge Banding Machine STAR COMPACT 306B is a compact and lightweight solution that offers excellent functionality, speed and efficiency. It is designed specifically for private factories, providing the necessary features for flawless edgebanding operations. With its automatic functions and high-speed trimming motors, this machine guarantees fast and precise edge finishing, delivering quality results.





**HAGA SU PEDIDO**



Más información  
**[www.goldstarcnc.us](http://www.goldstarcnc.us)**



Más información  
**(786)400-0910**