



Get In Touch

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Sales



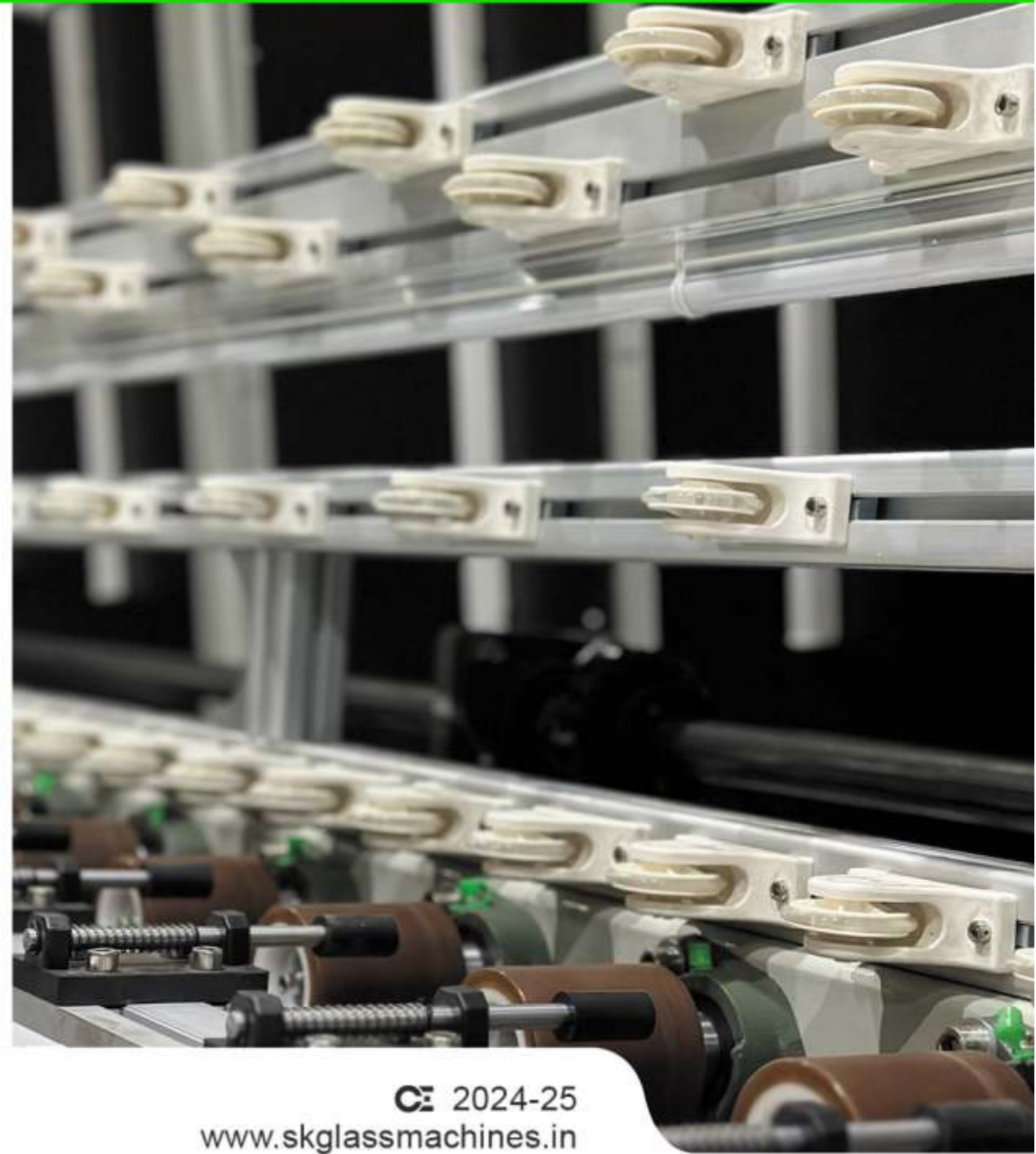
Support



Spare Parts

SK GLASS

India's Leading Glass Machine Manufacturer



2024-25

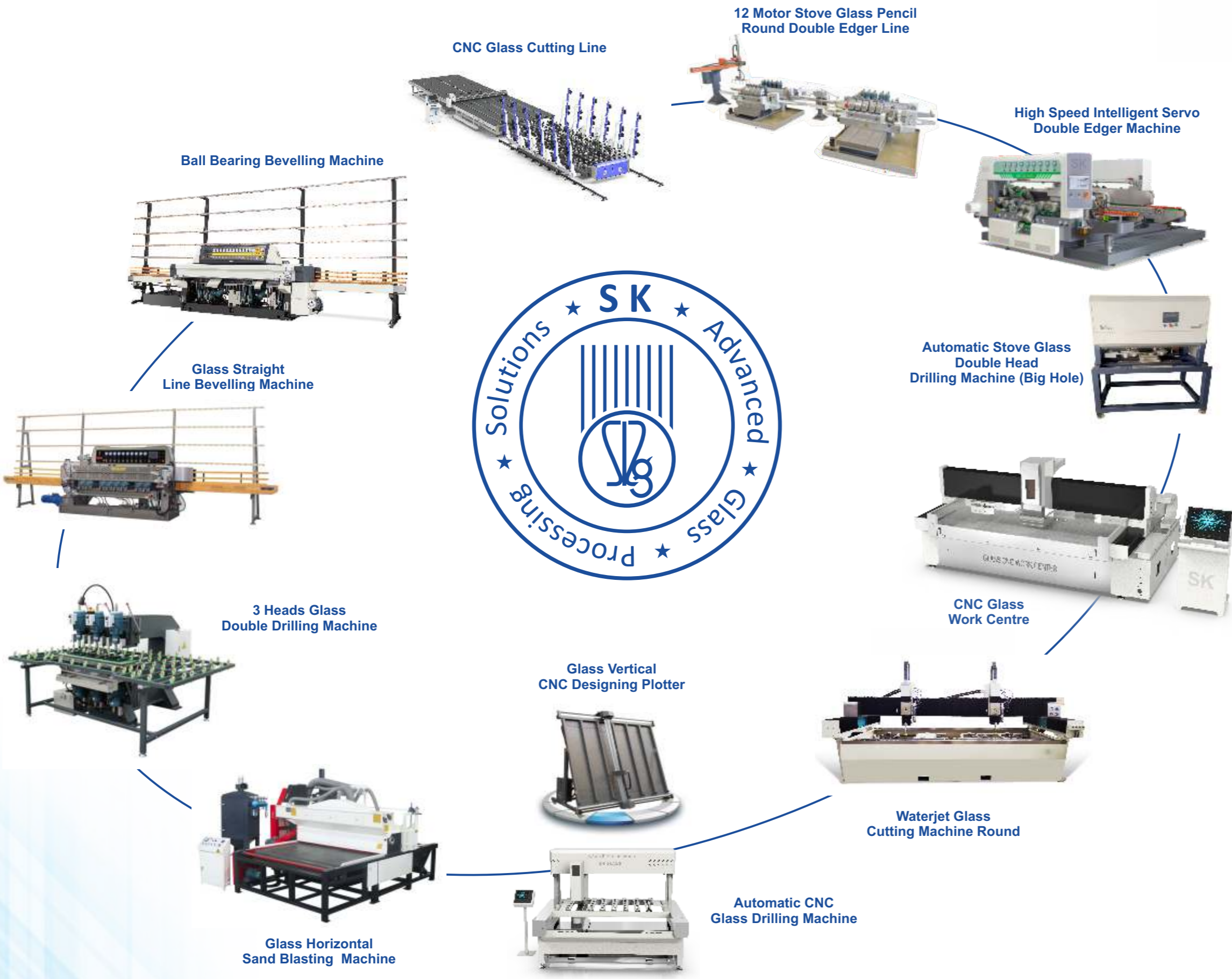
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Machine India Catalogue



S.K. GLASS MACHINES (INDIA)

Advanced Glass Processing Solutions



ARCHITECTURAL

- Architectural Low-e Tempering Lines
- Bevel Grinding Machine
- High Speed Washing Machines
- Four Side Seaming Machines
- Drilling Machines
- CNC Double Edge Processing Lines
- Screen Printing Lines
- Architectural Glass Handling Solutions
- Glass Lamination Line EVA | PVB | SGP
- Glass Straight Line Edging Machine

APPLIANCES

- LED Glass Tempering Lines
- Stove Glass Drilling Lines
- CNC Corner Grinding Lines
- Stove & Chimney Glass Edging Lines
- Refrigerator Shelf & Door Grinding Lines

AUTOMOTIVE

- Automotive Bend Tempering Lines
- Cutting Breaking Grinding Lines
- Edge Grinding Solutions
- Automotive Drilling Systems
- Complete Automotive Washing Solutions
- Automotive Laminated Lines

Glass Straight Line Edging Machine (SKE - Series)

SKE is the range of S K Glass Straight Line Edge Grinding for Flat Edge Polishing. There are 3 Models that allow flat edge with arris & special multi angle grinded edge.



SKE-09 + SKE-09A + SKE-10 SS



powered by
HAVELLS



SKE-09
Glass Straight Line Edging Machine (Nine Spindles)

SKE-09A
Glass Straight Line Edging Machine (Nine Spindles)
45° Variable Edge

SKE-10 SS
Glass Straight Line Edging Machine (Ten Spindles)



Product Highlighted:

- Meet our Best Seller! This machine is working at hundreds of fabricators and tempering factories in all parts of India.
- SKE-09 is a 9-spindle robust machine designed for processing of flat glass polishing if highest quality. This machine is capable of polished and arris of 45 degree both ends of glass.
- SKE-09 has won over our customers with its ease of operation, durability, versatility and simplicity of control time and time again.
- SKS-09 & SKS-10 Machine with S.S. Cover & Tanks.

Specifications:

MODEL	Speed	Grind Size	Table Size	Edge Profile	Power	Weight	Dimensions (L x W x H)
SKE-09	.8-3 m/min	3 -19 mm	150 x 150	Flat with Arris	18 KW	3200 kg	6500 x 1000 x 2500 (L x W x H)
SKE-09A	.8-3 m/min	3 -19 mm	150 x 150	Flat with Arris Multiangle (45°)	18 KW	3200 kg	6500 x 1000 x 2500 (L x W x H)
SKE-10	.8-3 m/min	3 -19 mm	150 x 150	Flat with Arris	20 KW	3500 kg	6700 x 1000 x 2500 (L x W x H)

Heavy Base Design



Automatic Gearbox



Quality Polishing



Vibration proof spindles

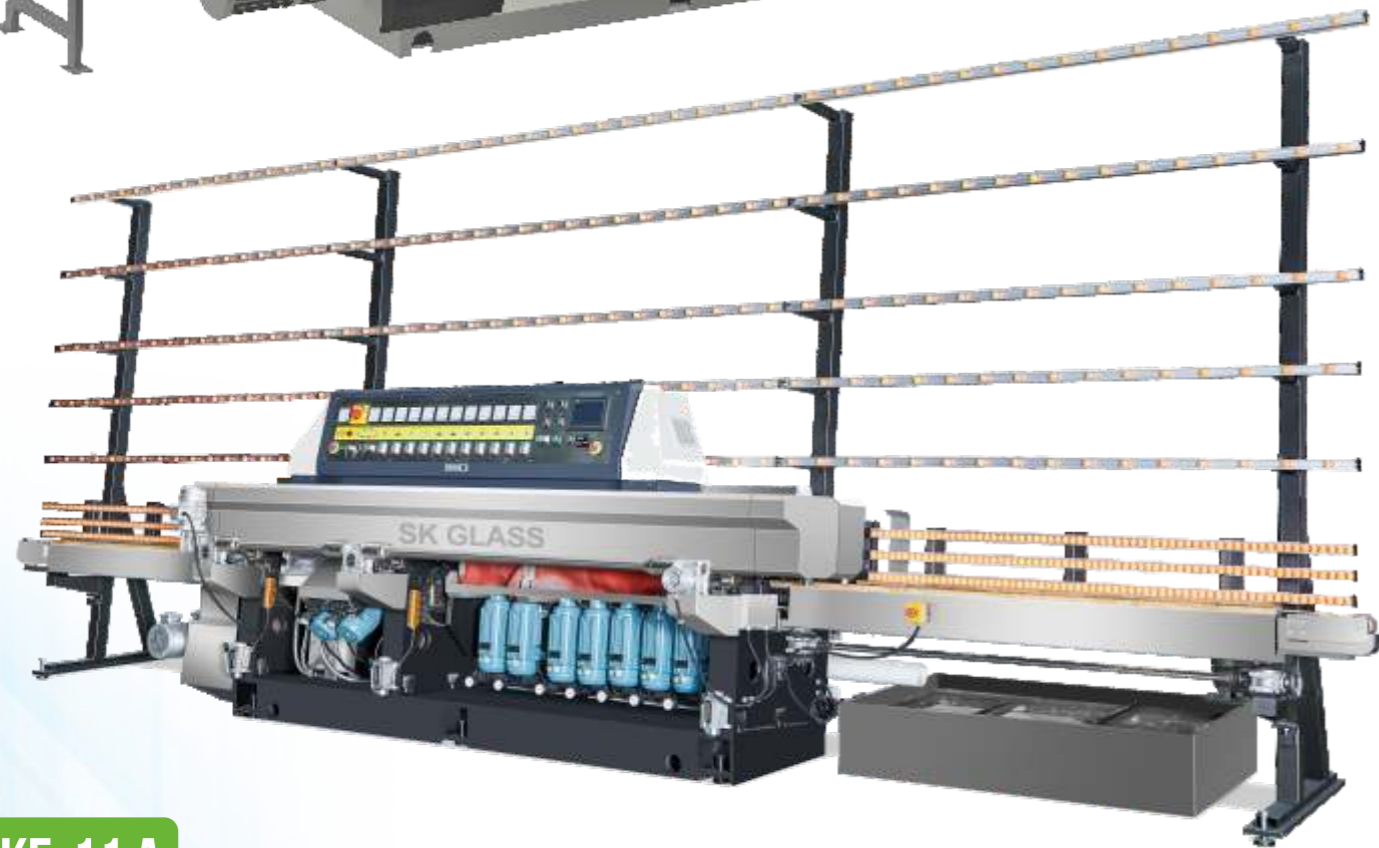
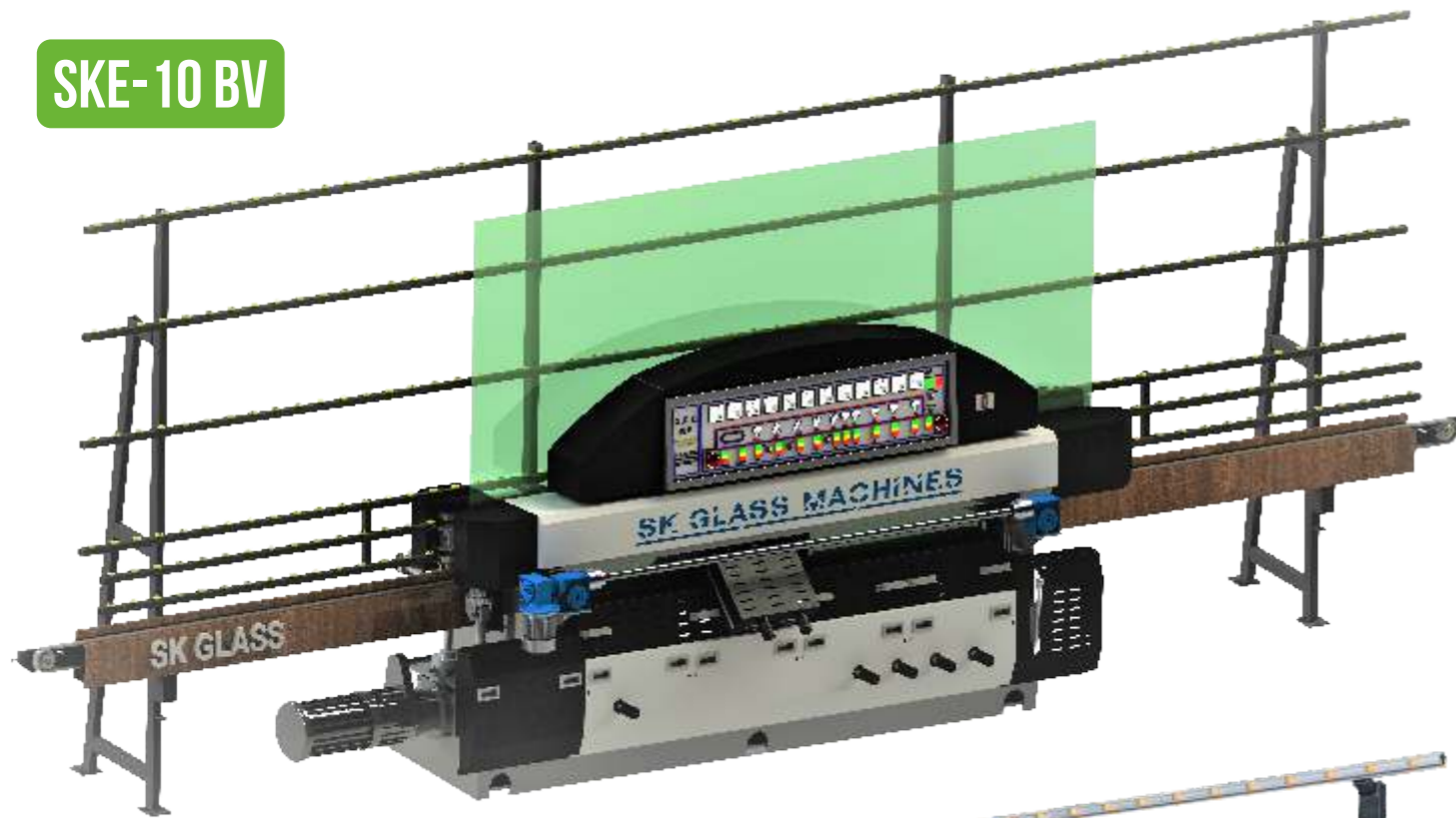


Glass Straight Line Edging Machine (SKE - Series)

SKE is the range of S K Glass Straight Line Edge Grinding. There are 5 Models that allow flat edge with arris & grinded polished edge. Suitable for Big Glass factory with toughened units.

SKE-09 BV + **SKE-10 BV** + **SKE-10 BB** + **SKE-11 BB** + **SKE-12 ABB**

SKE-10 BV



SKE-11 A

Ball Bearing, Angle Changing 0-45° Edging Machine

SKE-09 BV

Glass Straight Line Edging Machine
(Ten Spindles) Havells Spindles

SKE-10 BB

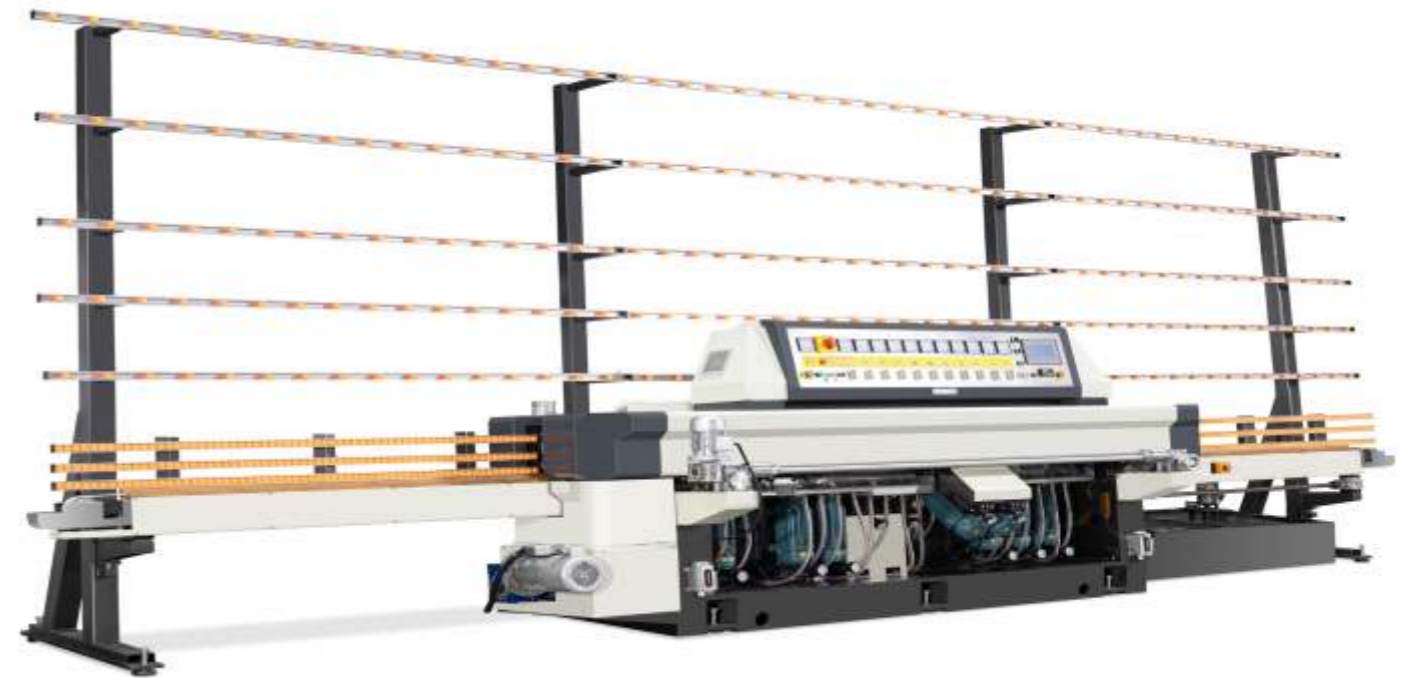
Glass Straight Line Edging Machine
(Ten Spindles) CDQ Spindles

SKE-10 BV

Glass Straight Line Edging Machine
(Ten Spindles) Export Design,
Havells Spindles

SKE-11 ABB

Glass Straight Line Edging Machine
(Twelve Spindles) ABB Spindles



SKE-10 BB



Ball Bearing Design

30 mm Glass Thickness

Jumbo Glass Grinding

Fully Automatic



Glass Straight Line Beveling Machine (SKB-Series)

SKB is the range of SK Glass Machines India Straight Line Beveling Machine Series.



SKB-09 LED + SKB-10 LED + SKB-10 PLC + SKB-11 LED DISPLAY



SKB-09 LED DISPLAY

Glass Straight Line Beveling Machine (Nine Spindles)

SKB-10 LED DISPLAY

Glass Straight Line Beveling Machine (Eleven Spindles)

SKB-10 PLC

Glass Straight Line Beveling Machine (Eleven Spindles)

SKB-11 LED DISPLAY

Glass Straight Line Beveling Machine (Eleven Spindles)

Powered By
CDQC



Automatic Pad Cleaning



Havells Motor



Highest Beveling Speed



45mm Beveling



Specifications:

MODEL	▶	↔	MIN	U	ⓀW	Ⓚg	↙
SKB-09 LED	.5 - 3 m/min	4 - 19 mm	40 X 40	Bevel	20 KW	2000 kg	6800 X 1500 X 2300 (L x W x H)
SKB-10 LED	.5 - 3 m/min	4 - 19 mm	40 X 40	Bevel	22 KW	2000 kg	6800 X 1500 X 2300 (L x W x H)
SKB-10 PLC	.5 - 3 m/min	4 - 19 mm	40 X 40	Bevel	23 KW	2200 kg	7000 X 1500 X 2300 (L x W x H)
SKB-11 LED	.5 - 3 m/min	4 - 19 mm	40 X 40	Bevel	26 KW	2200 kg	7000 X 1500 X 2300 (L x W x H)



SKB-11 PLC DISPLAY

High Speed Intelligent PLC Beveling Glass Lifting Machine

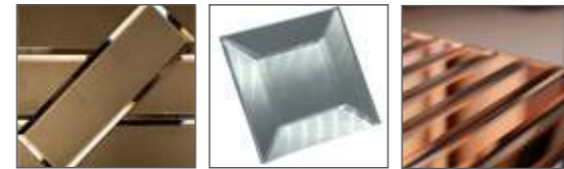
This Beveling Machine is mainly used to process the bevel and bottom edge of Various Glass, such as Mosaic Strip Glass, LED Smart Mirror, Wall Panelling, Furniture Glass, Stove Glass, Craft Glass and Furniture Glass.

SKB-10 ABB Lifting + SKB-11 ABB PLC Lifting + SKB-12 ABB Lifting PLC

SKB-11 PLC ABB

50 mm Beveling

(20mm X 20mm)
MOSAIC STRIP BEVELLING



SKB-10 ABB LIFTING

Glass Straight Line Beveling Machine (Ten Spindles)

SKB-11 ABB PLC LIFTING

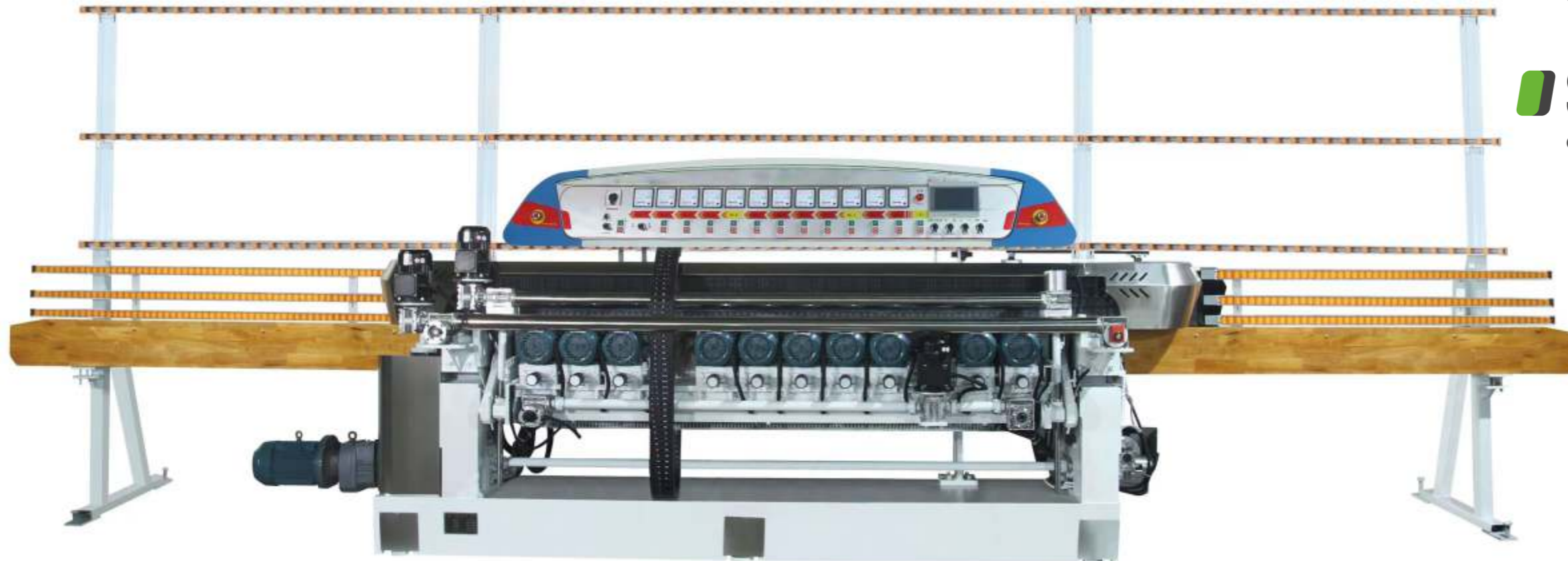
Glass Straight Line Beveling Machine (Eleven Spindles)

SKB-12 ABB PLC LIFTING

Glass Straight Line Beveling Machine (Twelve Spindles)

Powered By

ABB



Havells Motor



Double Lock Pad



Highest Beveling Speed



Auto Oil Technology



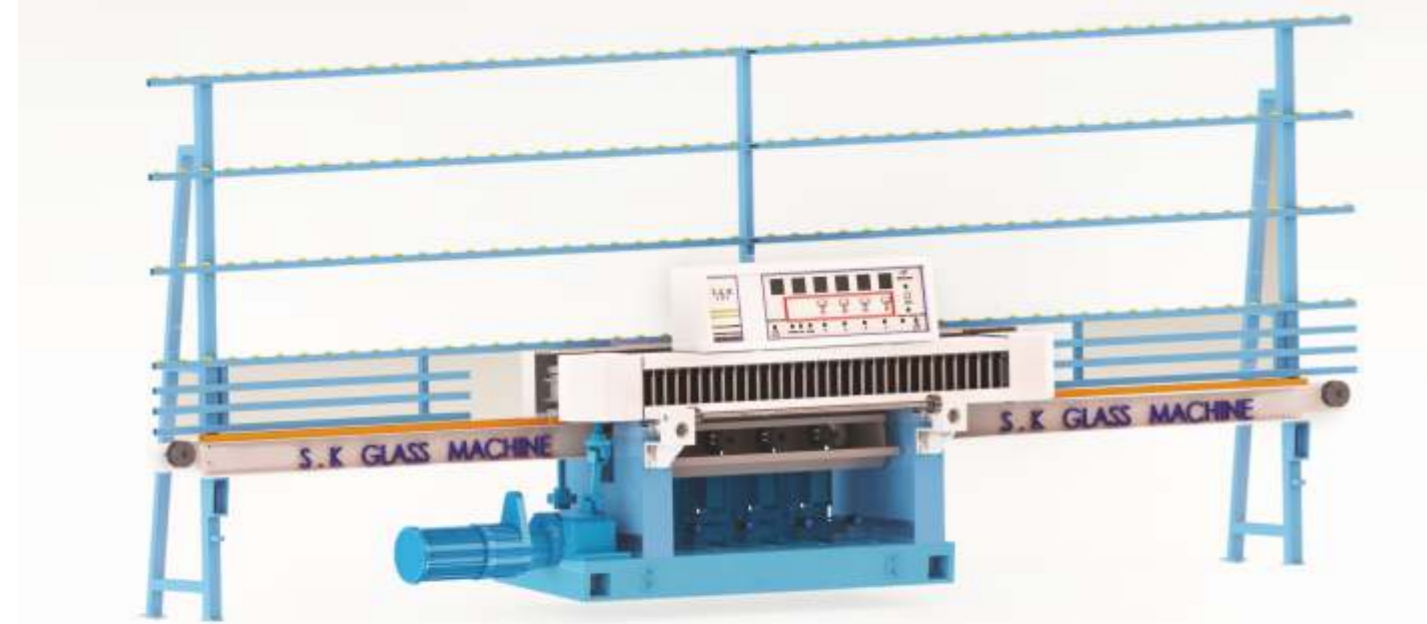
Specifications:

MODEL	▶	▭	MIN	Ⓚ	Ⓛ	↙
SKB-10 ABB	.8 - 5 m/min	3 - 15 mm	20 X 20	23.8 KW	4000 kg	6500 X 1500 X 2300 (L x W x H)
SKB-11 ABB PLC	.8 - 5 m/min	3 - 15 mm	20 X 20	26 KW	4500 kg	6500 X 1500 X 2300 (L x W x H)
SKB-12 ABB PLC	.8 - 5 m/min	3 - 15 mm	20 X 20	29 KW	4800 kg	6500 X 1500 X 2300 (L x W x H)



SKB-12 BB ABB (0-45°)

Glass Round Pencil Edging Machine



For OG, Double OG, Triple OG, Pencil Edge & Other Profiles



Glass Pencil Edge

SKR-121

Four Spindles

SKR-121 is a 4-spindle machine designed for processing of Flat glass for profile edges. 4 Spindle machine with 2 independent glass wheels for diamond cutting and 2 BD wheels for polishing. Another variant is available with 8 spindles, SK-2222.

SKR-121 BV

Four Spindles

This machine provides high quality polishing in all profiles.

Specifications:

Model	Speed	Thickness	Size	Power	Capacity
SKR-121	.8 - 3 m/min	3 - 25 mm	6" x 6"	11 KW	2000 kg
SKR-2222	.8 - 3 m/min	3 - 25 mm	6" x 6"	15 KW	3000 kg

SKR-2222

Eight Spindles

Glass Shape Beveling and Edging Machine (SKS-151)



For OG, Double OG, Triple OG, Pencil Edge & Beveling Round Glass

SKS-151

Four Spindles



Dry Belt Grinding Machine (SKDB -Series)

SKVDB

Vertical Dry Belt Glass Edge



SKPC

Manual Polish Machine



SKHDB

Horizontal Dry Belt Grinding Machine

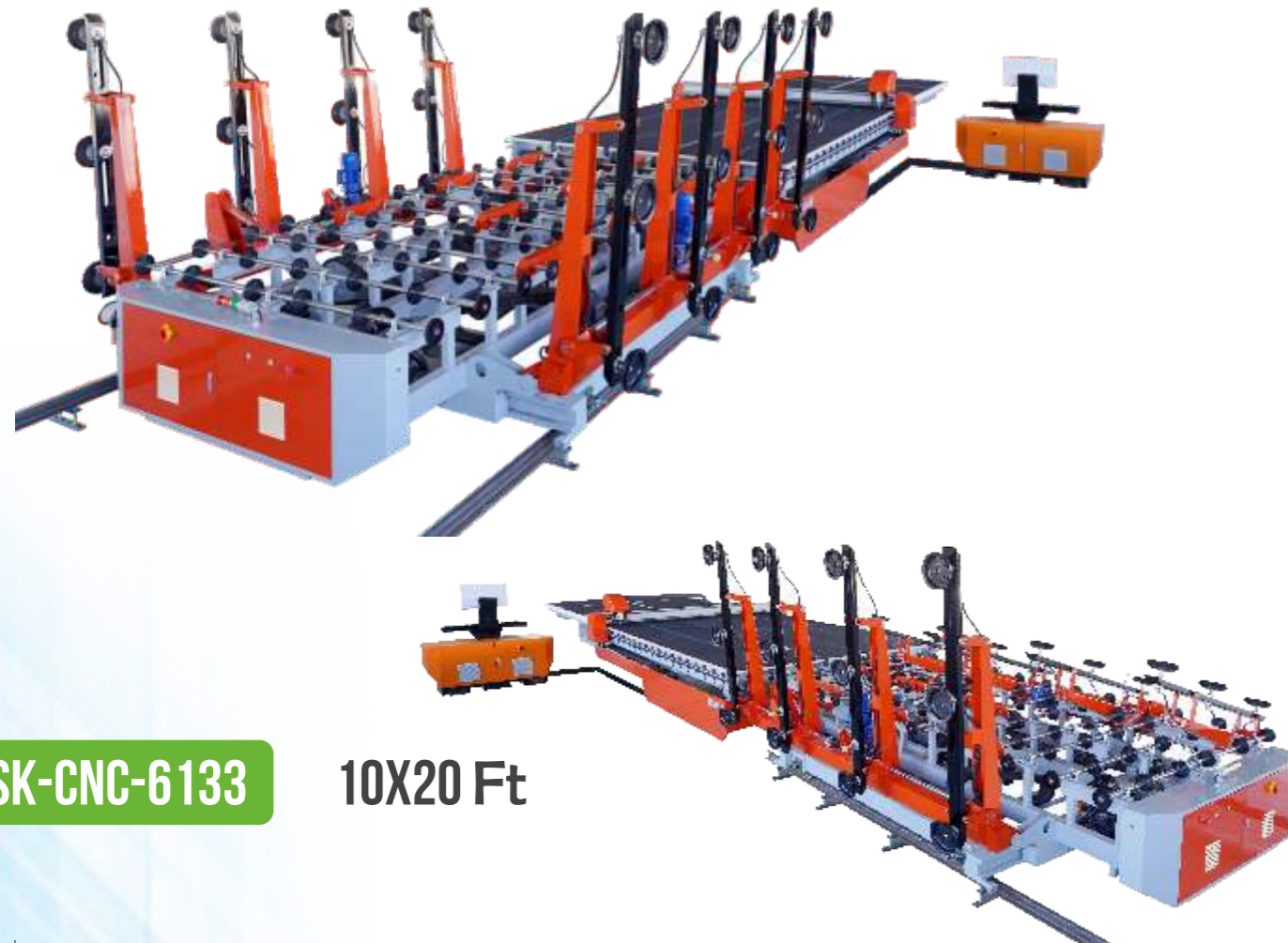


Full Automatic CNC Glass Cutting Line

The glass CNC Cutting Line is made up of three units , the Glass Loading , Cutting Table and XY breakout table.



SK-CNC-4228 9X14 Ft



Glass Loader with Breakout Table

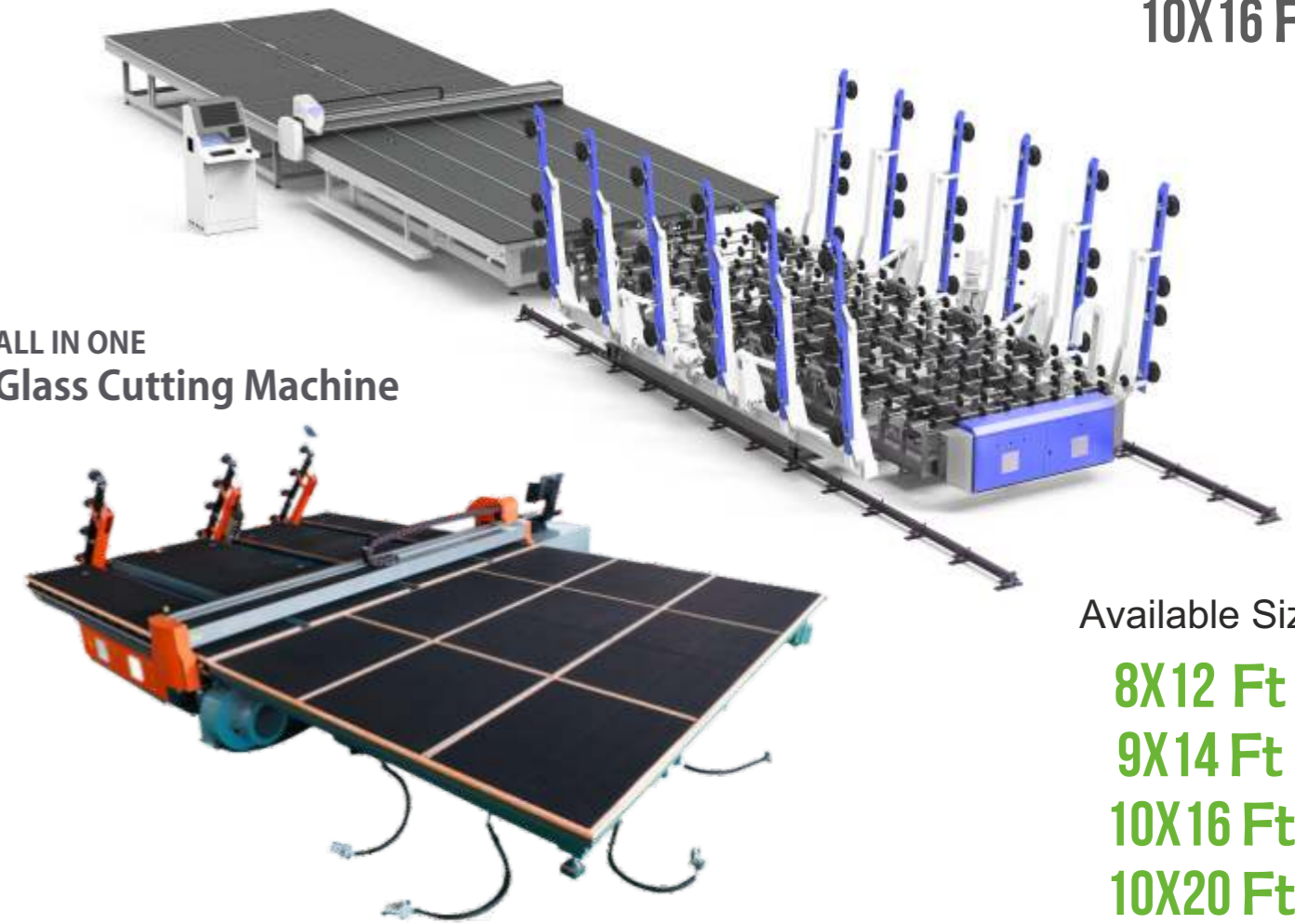


Glass Double Sided Automatic Loader

SK-CNC-5133

10X16 Ft

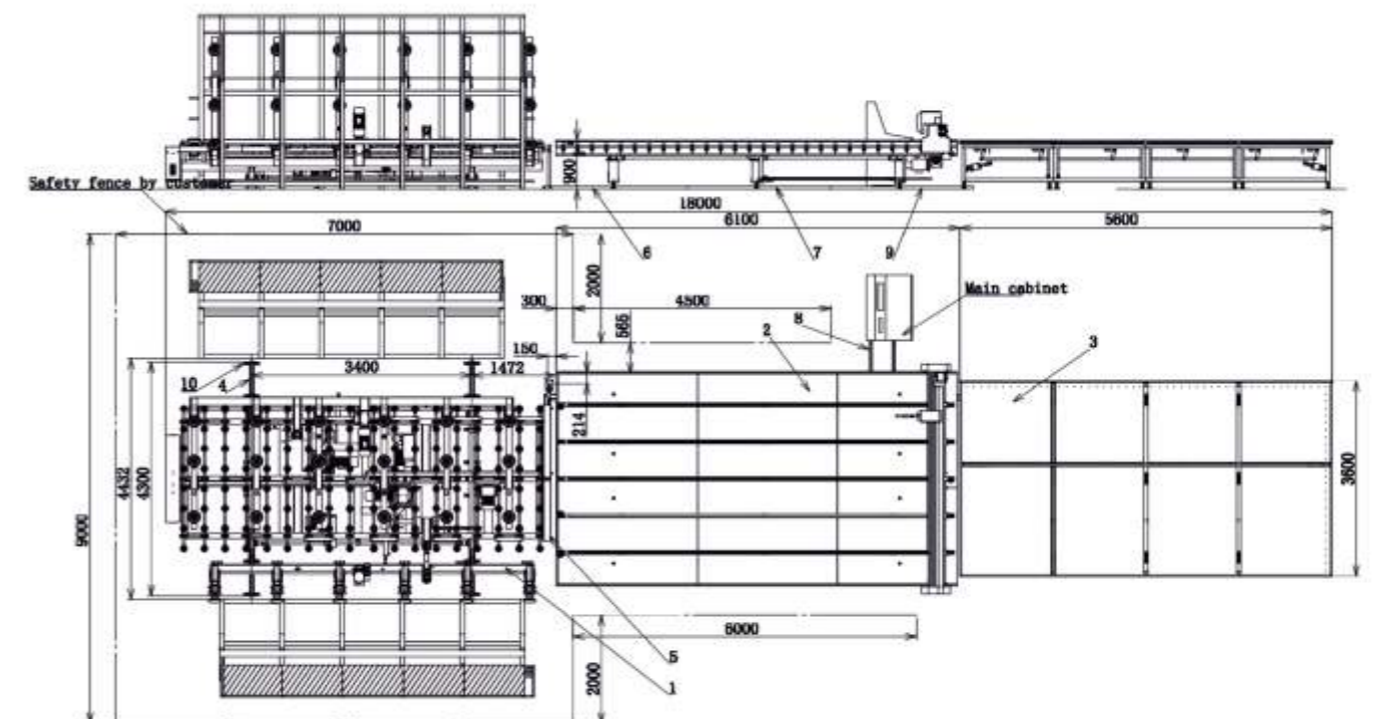
ALL IN ONE
Glass Cutting Machine



Available Size

- 8X12 Ft
- 9X14 Ft
- 10X16 Ft
- 10X20 Ft

Layout of Full Jumbo CNC Cutting Line



SKHSB-2200/2600



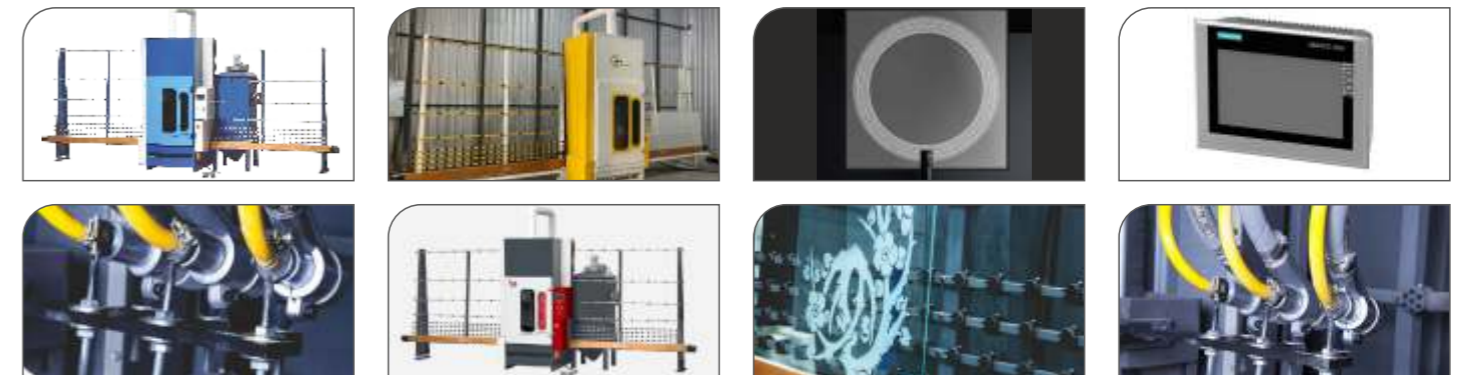
Product Description:

The SKSB Frosting machine blow sand approach to the design, automatic sand processing and the avoidance of air compressor equipment, energy saving and environmental protection. This machine is fast, production output is more and is very energy efficient. Some major applications are for LED mirror, Shower Door Design, Full Frosted Wholesale Sheets, Office Slim Partitions, Etching and Designing Balcony Railings Glass.

Sand production capacity of fine-tuning, processing on the surface of uniform, processing speed.

Model	SKSB 2200	SKSB 2600
Max Precessing Width	2100mm - 7 Ft	2500mm - 8 Ft
Min Size	100X100mm	100X100mm
Glass Thickness	3-19mm	3-19mm
Speed	0.2-1m/min	0.2-1.2m/min
Total Power	7.1KW	9.9KW
Size	3500X2900X2000mm	3500X3500X2000mm
Weight	2300kg	3500kg

SKVSB-2000P/2200P/2500P



Product Description:

SKVSB Series Glass Automatic Glass Sandblasting Machine have 3 kind full-automatic and manual functions, equipped with 3 automatically sandblasting guns and 1 manual sandblasting gun. The nozzles of guns are made by special material which can increase using life. It is composed of conveying section, sandblasting cabinet, auto sand spraying system, sand collection equipment and automatic control system, glass was conveyed into the cabinet, there has equipped with three guns, which are automatically applied to blast sand onto the surface of glass as per settled specifications on touch screen, also it is equipped with an extra manual gun which can be used by manual model. So this machine works fast, environment and easy operation.

Model	SKVSB 2000	SKVSB 2200	SKVSB 2500
Max Height	1600mm	2000mm	2500mm
Min Size	200*200mm	200*200mm	200*200mm
Glass Thickness	3-19mm	3-19mm	3-19mm
Speed	20-25 ² /h	20-30 ² /h	20-30 ² /h
Total Power	3.5kw	3.19kw	3.5kw
Size	4700x1500x2300mm	6800x4700x2800mm	6800x4700x3300mm
Package Size	2400x1800x2200mm	2800x1800x2250mm	3300x1800x2250mm
Weight	1000kg	1000kg	1200kg

Laser Technology for Toughened Glass
(Inside Glass Frosting)

SK-2036

SK-2042

6X12 Ft
8X12 Ft



Sub Surface Laser Engraving Machine



Shower Enclosure | Bathroom Mirror | Hotel Lobby Entrance | Hotel Lobby | Sliding Glass Doors | Bar and Liquor Display
De-coated Office Door | Engraved Office Door – Words | Engraved Office Door – Abstract | Wall Art Kitchen Backsplash
Kitchen Table | Office Divider Wall | Engraved Facade | De-coated Mirror | Engraved Interior Doors with Satin Finish
2D Glass Engraving | Wall Partition | Party Table | Door Partition

Infrared Pico Laser Glass Cutting Machine & Double Station Rear Mirror & Glass Splitting Machine



SKLC-6070



Laser Glass Drilling Machine



SKLD-1280



UTG Glass Cutting | Glass Laser Cutting Solution | Glass Laser Drilling Solution | Glass Laser Marking Solution

Laser Mirror Machine (New High Power 2024 Design)

Laser LED Mirror Engraving Marking Machine 2.0 Full Servo
Drilling, Sandblasting, Removing Paint

3 in 1 High Speed Laser



SKLT-1224

140 WATT LASER POWER

Simple Display



Paint Removal

Sandblasting

Drill Holes



| LED Smart Mirror | Patterned Mirror | Antique Mirror Design | Logo Decorative Mirror | Elevator Panels | 2D Mirror Engraving | Mirror Laminated Partitions | Bar & Liquor Display Etched Mirror |

LED Mirror Laser Engraving Machine



Laser Etching & Decorative Designing
Machine for LED Smart Mirror
Coating Removal Function

SK-1225



High Speed LED Mirror Laser Designing Machine

4X8 Ft

4X10 Ft



5 Axis Motion Galvo Laser Machine



Mirror Laser Engraving Process
Industry Leading Technology
0.3mm Fine Line

50 WATT LASER POWER

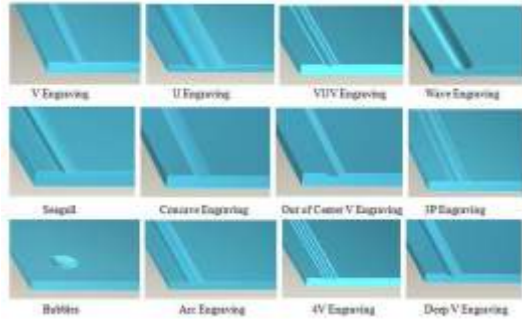


LED SMART Mirror | Patterned Mirror | Antique Mirror Design | Logo Decoit g | Elevator Panels | 2D Mirror Engraving | Mirror Laminated Partitions | Bar & Liquor Display Etched Mirror

Glass CNC Engraving Machine

Glass V GROOVE/ ENGRAVING/ BEVELING machine is a machine which can engrave, curve different patterns or figures (mainly lines or stripes) on flat glass. CNC Glass V GROOVE machine is a high-tech processing center specializing in flat glass engraving, which can directly import CAD drawing, automatically generate optimized tool path, perfect processing.

SK V GROOVE MAX-3019



SK V GROOVE MAX-2516



Automatic Glass Milling & Cutout Machine



SK-GL-2510

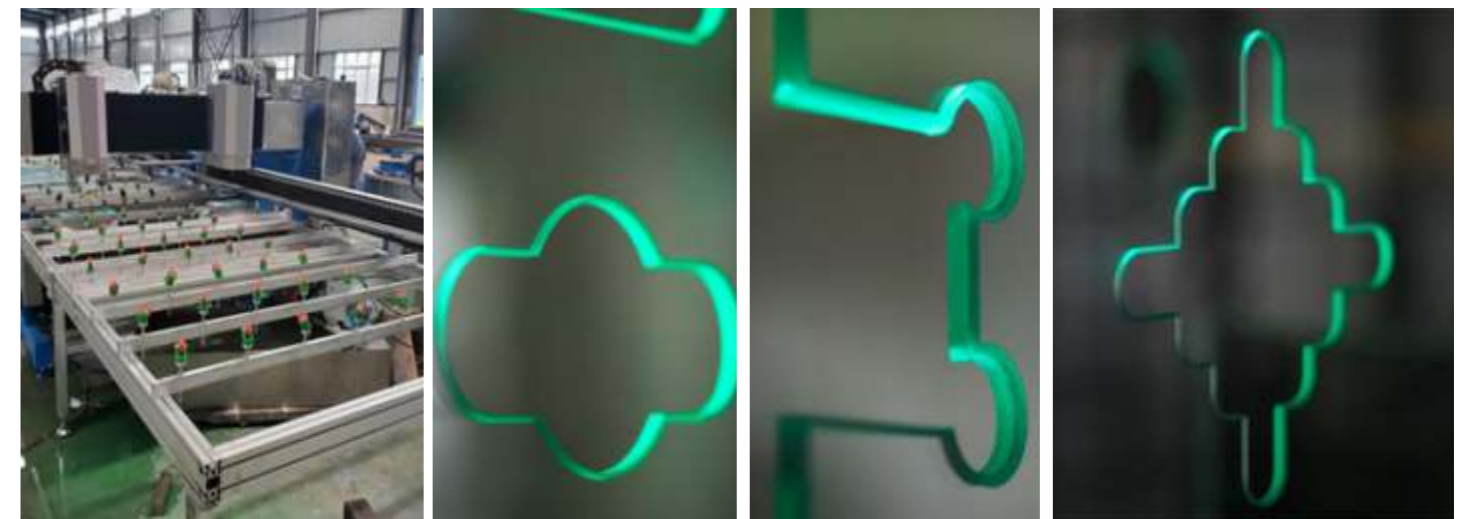


- > Hanging Wheel
- > Glass Door Hinges
- > Special-shaped Glass Cutting
- > Wardrobe Door Handle
- > Round Hole on Glass
- > Door Clip

Applications:

Suitable for toughened factories door cut out milling and opening, glass shower notches, glass sliding door clip, hinge hole, and milling type of keyhole for minimalist glass doors and aluminium door windows factories.

Automatic Glass Continuous 1 Head / 2 Heads / 3 Heads Milling & Drilling Machine



Especially Designed for Shower Door, Minimalist Glass, Slim door & Centre Cutouts.

SKD-36"



Product Highlights :

- Maximum hole Centre distance (Ranging from 36" to 48")
- 3 Variable speeds: from 500 to 4000 rpm
- Automatic device for the ejection of the glass pieces removed from the sheet.
- Core drill water supply to perform chip less drilling of the thicker glass

SKD-48"



SPECIFICATIONS						OPTION	TRAVEL
SKD-36	3 - 120 mm	3 - 25 mm	3.5 kw	800 kg	2000 x 1900 x 1500 (L x W x H)	Semi/Fully	Nil
SKD-48	3 - 120 mm	3 - 25 mm	3.5 kw	1000 kg	2000 x 1400 x 2500 (L x W x H)	Semi/Fully	Nil
SKD-36 CNC	3 - 25 mm	3 - 12 mm	4 kw	1300 kg	2000 x 1400 x 2500 (L x W x H)	CNC	Nil

Optional Models:-

Automatic with the drilling heads. with the drilling heads. Adjustable according to the glass thickness.

Semi automatic with the lower drilling Head automatic and the upper head manual with lever.

Horizontal Glass Drilling Machine

SKD -03

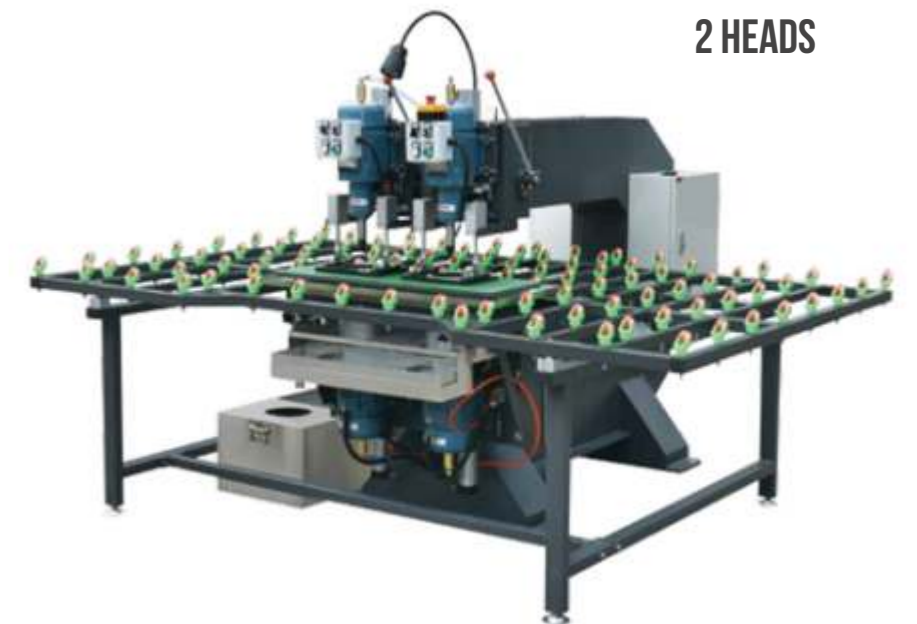
3 HEADS



Model	SKD-03, 3 Heads
Max. Size	2200X3000mm
Thickness	3-40mm
Hole Diameter	5-110mm
Weight	850Kg
Total Power	9KW
Size	2200X2150X1600mm

SKD -02

2 HEADS



Model	SKD-02, 2 Heads
Max. Size	2200X3000mm
Thickness	3-40mm
Hole Diameter	5-110mm
Weight	850Kg
Total Power	7KW
Size	2500X2150X1600mm



XY PLC Automatic Double Head CNC Glass Drilling Machine

SK-XY-2008-II

DOUBLE HEAD



Technical Specification:

- Servo Motor Positioning
- Top & Bottom Automatic CNC Drilling
- 4 Drilling Work Stations
- Precision 0.1mm Positioning
- Drilling Diameter 4-45 mm
- Multiple Batch Production



XY PLC Automatic Single Head CNC Glass Drilling Machine

SK-XY-1508

SINGLE HEAD



Technical Specification:

- Servo Motor Positioning
- Top & Bottom Automatic CNC Drilling
- 2 Drilling Work Stations
- Precision 0.1mm Positioning
- Drilling Diameter 4-45 mm
- Multiple Batch Production



XY PLC Automatic Double Head CNC Glass Drilling Machine

SK-XY-2008-II

DOUBLE HEAD



XY PLC Automatic Single Head CNC Glass Drilling Machine

SKD-XY-1508 PLC

SINGLE HEAD



Automatic Stove Glass Double Head Drilling Machine (Big Hole)

SKD-SERVO-02



Model	SKD-SERVO-02
Spindle QTY	2 Group
Glass Size	1200*800mm
Chamfer Radius	3-12mm
Precision	+/-0.05mm
Weight	1000kg
Total Power	5KW
Dimension	2200*1800*1200mm

PLC and touch screen are used to realize the automatic control of 2 sets of servo shaft linkage; two sets of independent spindles are drilled on both sides, and single-station or double-station operation can be set, which is simple and efficient.

Automatic Stove Glass Internal Grinding Machine

CNC will automatically adjust the hole distance and speed according to each parameter setting, and the hole distance dimension accuracy is ± 0.5 mm.

Model	SKIG-01A
Spindel Num	1
Glass Thickness	4-10mm
Glass Size	800X600mm
Weight	300Kg
Power	6KW
Dimension	80-250mm
Aperture	800-235mm

SKIG-01 A



Stove Glass



Glass Double Edger Loddy, Stacking, Rotating Robot

SK-M-GP-100



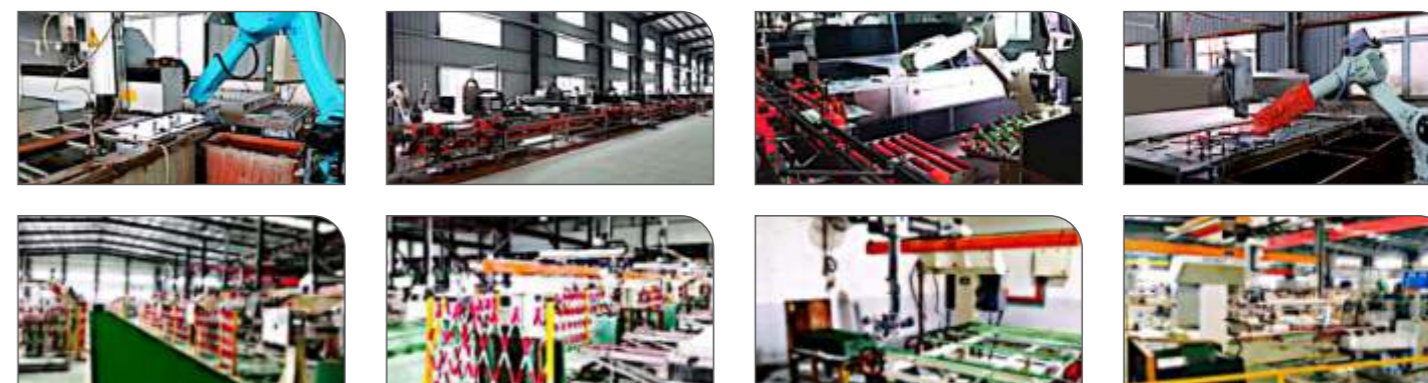
SK-RBT - 1000



SK-UG-05



SK- RT 0906



Automatic Glass Corner Grinding machine (Online Model)



SK-DE-10 MOTOR

SKDE-12

Maximum Glass Processing Width
1500MM



Applications:



High Speed Intelligent Servo Double Edger Machine (L Type Transfer Table)



12 m/min Grinding Speed



SKDE-4525

20/22/24 CDQC SPINDLES

Optional:



High Speed Double Head Waterjet Machine with Servo Pump

SKWJ-2015/3112/3020/4020

4X10 ft
6X10 ft



5 Axis Cutting Head Design



3 Axis Double Servo Cutting Heads

Advantages of SERVOPRO Pump

- More than 45% energy savings
- Low noise level at <65 db (A)
- Perfect high pressure control for drilling glass
- Minimal pressure peaks
- No need Energy consumption only
- 9Kw/hrs Energy consumption
- Ideal for Gas Stove Glass, Hood Chimney, Automotive
- Drilling and Architectural glass
- No Need oil Chiller or Water Cooling Unit



Hyper Pressure 6000 Psi Servo Motor Pump 15 Kw

Architectural Cutout



Servo Pump



Direct Drive



Auto Sand Removal



Chimney Glass

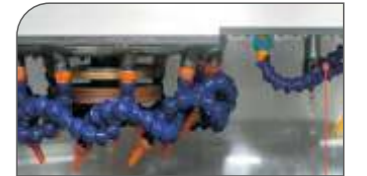


CNC 3 Axis Grinding Work Centre for Glass

CNC -2010



CNC 1510/2010/2510/3010



Model	SK-CNC-1610	SK-CNC-2212	SK-CNC-2515
Spindle Power	7.5KW	7.5KW	7.5KW
Glass Size	1600*1000mm	2200*1200mm	2500*1500mm
Chamfer Radius	2-12mm	2-12mm	2-12mm
Precision	+/-0.1mm	+/-0.1mm	+/-0.1mm
Weight	3100kg	4000kg	4500kg
Total Power	18KW	18KW	18KW
Dimension	3000*2600*1900mm	4200*3000*1900mm	4500*3300*1900mm

Stove Glass



Chimney Glass



LED SMART MIRROR



Furniture/ Led Glass

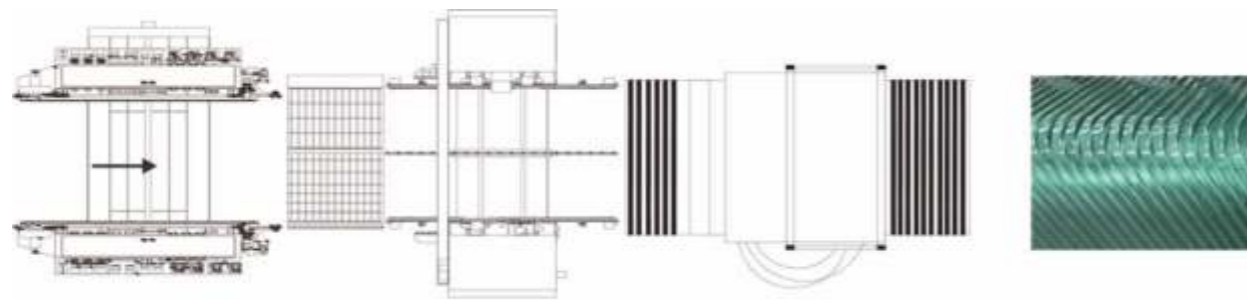


Automatic Glass Corner Grinding machine (Online Model)



SK-CDE 44
FOUR HEAD

- Architectural Glass
- Furniture Glass
- Sintered Stone Processing
- Shower Glass
- Solar Glass
- Appliance Glass



- Batch/bulk orders are more efficient.
- Suitable for furniture glass, shower room bathroom glass, hood, stove top, electronic appliance glass, Sintered stone processing, etc.
- Automatically correct glass errors through camera positioning
- Unique polishing compensation system to better ensure the polishing effect of large rounded corners

Model	SK- SCG - 1200	SK- SCG - 1600	SK- SCG - 2500/3000
Spindle QTY	4 Groups	4 Group	4 Groups
Glass Size	250*380mm-1200*1000mm	250*500mm-1600*1000mm	250*500mm-2500*1500mm
Chamfer Radius	R2-R40mm Option: R60, R80mm)	R2-R40mm	R2-R40mm
Precision	+/-0.05mm	+/-0.05mm	+/-0.05mm
Weight	4800kg	5000kg	5300kg
Total Power	23KW	24KW	25KW
Dimension	3600*3500*2200mm	3900*3800*2200mm	4100*4700*2200mm

SK GLASS MACHINES INDIA Introduces technology for Automotive Windshield Glass Bending Systems are designed for automotive original equipment manufacturers (O.E.M) and after market Cars, Bus, Truck, Aircraft, Train and Recreational vehicles.



SKBM-2238

Serial Glass Bending Furnaces

Production rates of 5-60 units per hour for glass sizes up to 72" x 120", as well as doublets and multi-layer bullet proof glass up to 2" thick.



Elevating Furnace Wire



Screw Drive



Finish Products

Bus Windshield Glass Bending Machine With One Chamber

Machinery	Laminated Windshields For Bus And Truck
Maximum Glass Size	3000*2000*500 Mm
Glass Thickness	(3.0mm+3.0mm) – (6.0mm+6.0mm)
The Capacity Of 8hrs	4 - 6 Furnace/8hours (mixed Production Of Multi Varieties)
Effective Size Inside The Trolley	(L)3500mm * (W) 2500mm * (H) 900mm
Control System	PLC

Four Head Four Side Servo Automatic Glass Seaming Machine



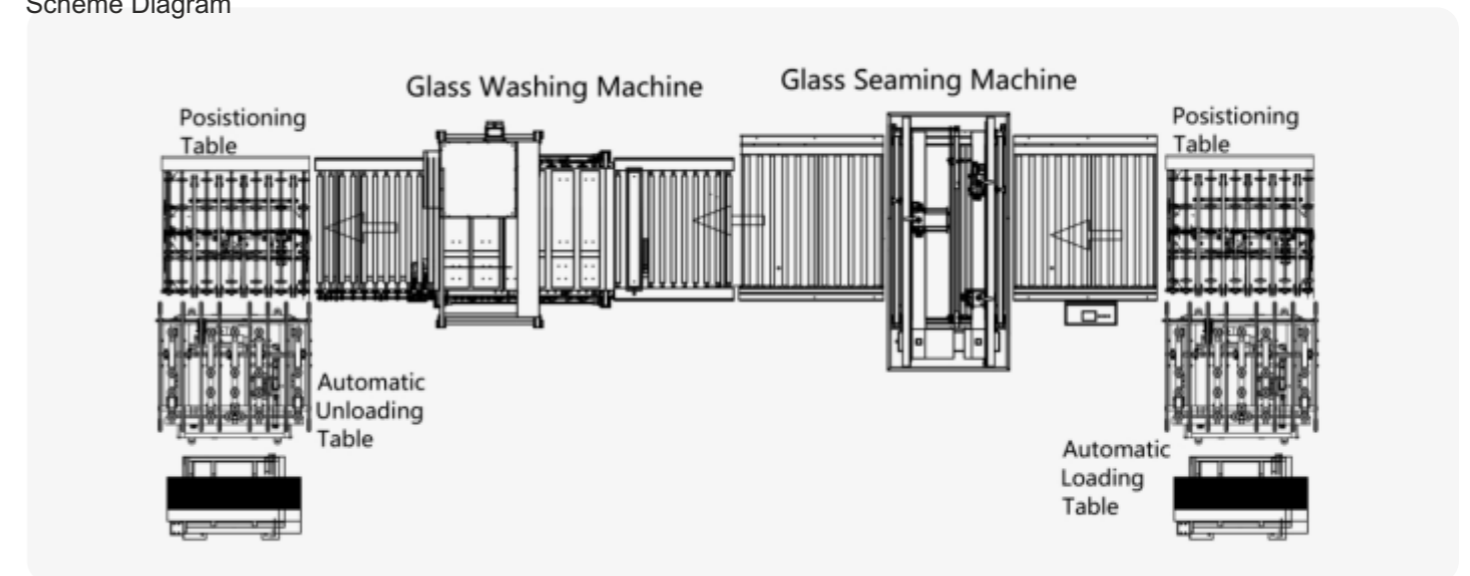
SKSM-2500



Automatic Glass Seaming Machine



Scheme Diagram



Technical Parameters

Model	SKSM-1600	SKSM-2000	SKSM-2500
Max size	1600*3600mm	2000*3600mm	2500*3600mm
Mini size	300*700mm	300*700mm	300*700mm
Thickness	4-10mm	4-10mm	4-10mm
Arris width size/Range chamfer width	0.5-2mm	0.5-2mm	0.5-2mm
Speed	25-35m/min	25-35m/min	25-35m/min
Worktable height	850*900mm	850*900mm	850*900mm
Motor number/spindles	Three group of wheels, total 12 pcs		
Floor space(L*W*H)	8300*3500*1850mm	8300*4000*1850mm	8300*4500*1850mm
Volt./freq.	3 phase *450V / 50HZ		
Power(KW)	18KW	18KW	18KW
Air Pressure(MPa)	0.5MPa	0.5MPa	0.5MPa
weight(Kg)	4.6T	5.1T	5.5T



SK-AD-150
DOUBLE SIDE BENDING



SKM-50



SK-WY-9
SINGLE SIDE BENDING

- ▶ **Material** : Aluminum Profile, Stainless Steel
- ▶ **Process Shape** : Circle, Ellipse, Runway Circle, Polygon & Irregular Figure
- ▶ **Industry Application** : Frame, Mirror Frame, Decorative Picture, Ceiling, Lamps and Lanterns, Advertising, Furniture & Metal Forming Industry

