



Om Trading India
Putting the customer first



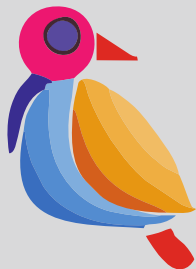
www.skycutindia.com

EPSON

XROSS
Crossing boundaries in innovation

Kingjet®

SKY CUT®



OHMANYKART

CALDRON
....INFINITE SOLUTIONS OF DIGITAL PLOTTING



Om Trading India
Putting the customer first



PrintIndiaMart
Printing Made Ease

CALDRON
INKS
CHEN PANG

About Us

Om Trading India is a diversified solutions provider, bringing together leading global and homegrown brands under one trusted name. With a focus on innovation, reliability, and customer success, we operate across multiple industries to deliver products and technologies that empower businesses to grow. Our portfolio includes:

Skycut India – Authorized distributor of Skycut cutting plotters, software, and accessories.

Kingcut – Advanced print finishing solutions including guillotines, creasers, die cutters, binders, and more.

Kingjet – Complete range of solvent, eco-solvent, UV inks, and industrial print heads, along with large format printing machines.

Pixel Perfect – Outdoor LED screen advertising and digital display solutions for brands and businesses.

At Om Trading India, we stand for trust, service, and long-term partnerships. Backed by years of expertise and a strong market presence, our mission is to provide cutting-edge products, after-sales support, and value-driven solutions that help our customers stay ahead in their industries.

Contact Us

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About Us

WHO WE ARE



Skycut India is the official and only authorized distributor of Skycut Cutting Plotters in India, dedicated to delivering world-class cutting solutions to businesses of all sizes. Since our inception, our mission has been to empower entrepreneurs, print shops, signage companies, and customization businesses with the most reliable and advanced cutting technology available today. We understand that in today's fast-paced, competitive environment, businesses need tools that combine speed, accuracy, efficiency, and versatility. That's why we bring Skycut's globally trusted technology to the Indian market, backed by complete support services to ensure that our customers not only get the best products but also the confidence and assurance to use them effectively.

WHY CHOOSE SKYCUT INDIA?

1. Authorized Distributor Advantage

We are the only official distributor in India, which means every product we sell comes with genuine warranty, assured quality, and reliable service.

2. Complete Ecosystem

Beyond machines, we provide software support, training, spare parts, and accessories – everything needed to get started and keep running smoothly.

3. End-to-End Customer Support

Our relationship doesn't end at sales. We guide our customers with installation, training, troubleshooting, and ongoing assistance.

Contact Us

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A SERIES A3 MAX ,4 & COMM. AUTO FEEDING CUTTING PLOTTER

Label/Sticker Cutting Machine

A3 Max Sticker Cutting Machine with built-in camera for Auto Contour-Cut.



Specifications

Model	A3 MAX	A3 MAX 4	A3 MAX 4 COMMERCIAL
Max. Media Width	330 mm	330 mm	330 mm
Cutting Head	Single Head	Single Head	Double Head
Max Feeding Quantity	150 pcs	180 pcs	180 pcs
Max Cutting Speed	800 mm/s	1600 mm/s	1600 mm/s
Packaging weight	40 kg	50 kg	55 kg
Max. Force	1000 g	2000 g	2000 g
Motor	Stepper	Servo	Servo
Paper Thickness	350 GSM	450 GSM	450 GSM
Connector Interface	USB Cable/ Pen Drive / WiFi		
Auto Contour Cut	Yes		
CorelDRAW Support	Yes		
Cutting Precision	+/-0.01 mm		
Power	<100 w		



CUTTING HEAD



PAPER TRAY



TOUCH DISPLAY



AUTO-CONTOUR CUT

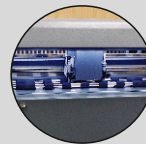


A SERIES A3 MAX 5 AUTO FEEDING CUTTING PLOTTER DUAL HEAD CUTTING MACHINE

Auto contour cut, Batch cutting, Vacuum Function

Specifications

Model	A3 Max 5
Max. Media Width	370 mm
Max. Cutting Width	370 mm
Max feeding Capacity	1000 PCS
Cutting Head	2 Head
Paper Thickness	450 GSM
Cutting Modes	Crease+Cut+Half Cut+Full Cut
Max. Cutting Speed	1600 mm/s
Max. Force	2000g
Connector Interface	Pen-Drive/Wifi/USB Cable
Power	<100w
Main Body Weight	975*975*790 mm(60 kg)
Bottom Body Weight	935*915*880 mm(40 kg)



CUTTING HEAD



PAPER TRAY



TOUCH DISPLAY



AUTO-CONTOUR CUT



A SERIES A3 MAX 6 AUTO FEEDING CUTTING PLOTTER DUAL CARRIAGE DOUBLE SPEED

A3 Max 6 is a dual carriage auto-feeding plotter with 2000g force, ideal for half/full-cut jobs like labels, cards, stencils, and gift boxes—perfect for crafting and packaging.

Specifications

Model	A3 Max 6
Max Media Width	370 mm
Max Cutting Width	350 mm
Max Feeding Quantity	180 pcs
Max Cutting Speed	1600 mm/s
Motor	Servo Motor
Carriage	2 Carriage
Max Force	2000 g
Paper Thickness	450 GSM
Connection Interface	USB/WIFI/PenDrive
Auto Contour Cut	Yes
Working Environment	+5°C to 35°C
Power	<100 w
Weight	50 kg



CUTTING HEAD



PAPER TRAY



TOUCH DISPLAY



AUTO-CONTOUR CUT



F SERIES FLATBED 4560 & 6090 FLATBED CUTTING PLOTTER DOUBLE HEAD CUTTING PLOTTER

Suitable for sheets, labels and box making.
Supports full cutting , half cutting as well as
functions like creasing & cutting.

Specifications

Model	F4560	F6090
Max. Media Width	450*600 mm	600*900 mm
Max. Cutting width	18*24" in	24*36" in
Work Mode	Vacuum Function	Vacuum Function
Cutting Head	2 Head	2 Head
Paper Thickness	550 GSM	550 GSM
Cutting Mode	Crease+Cut+Half Cut+Full Cut	Crease+cut+Half cut+Full Cut
Max Moving Speed	700 mm/s	700 mm/s
Motor	Stepper	Stepper
Max. Force	2000 g	2000 g
Connector Interface	USB Cable/Pendrive	USB Cable/Pendrive
Power	<100w	<100w
Weight	180 kg	250 kg
Cutting Precision	0.01 mm	0.01 mm
Packing Size	1050*900*1020 mm	1370*1020*1020 mm



Time & Cost
Saving



Supports
Vacuum Function



QR CODE
Option

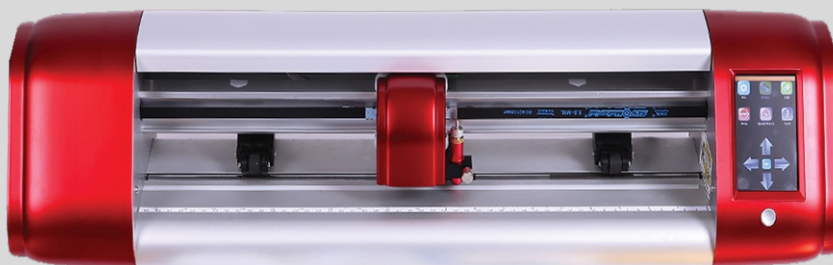


Emergency
Stop Button



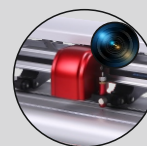
C SERIES C10/C16/C24 MOBILE SKIN, STICKER, & VINYL CUTTING PLOTTER

Vinyl & Sticker Cutting up to 350 GSM. This machine can cut various paper materials and sheet label. Capable of Full cutting, Half cutting and drawing also.



Specifications

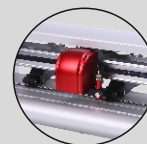
Model	C10	C16	C24
Max. Media Width	370 mm	500 mm	720 mm
Max. Cutting Width	260 mm	390 mm	610 mm
Packaging weight	9 kg	11 kg	14 kg
Max Contour Cutting width	220 mm	350 mm	570 mm
Max Cutting Speed	700 mm/s		
Max. Force	800g		
Connector Interface	USB Cable/Pendrive/WiFi(opt.)		
Auto Contour Cut	Yes		
CorelDRAW Support	Yes		
Cutting Precision	+/-0.01 mm		
Paper Thickness	350 GSM		
Power	<100 w		



AUTO-CONTOUR CUT



TOUCH DISPLAY



CUTTING HEAD

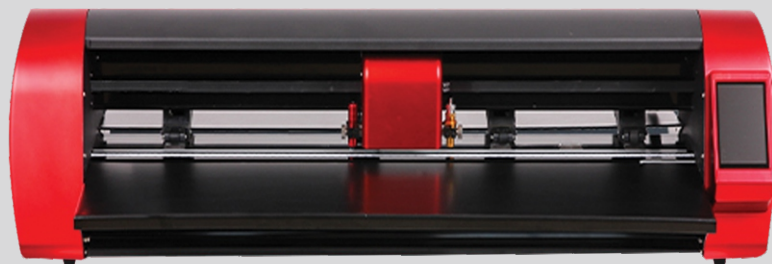


CONNECTING INTERFACE



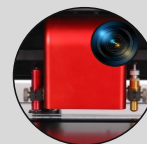
D SERIES D24/D48 CREASING AND CUTTING DUAL HEAD CUTTING PLOTTER

Performing Dual Operations, Creasing & Cutting materials up to 550 GSM, including vinyl and stickers. Additionally capable of drawing.



Specifications

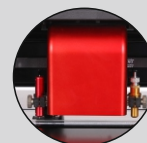
Model	D24	D48
Max. Media Width	720 mm	1350 mm
Max. Cutting Width	560 mm	1190 mm
Packaging weight	20 kg	40 kg
Max Contour Cutting width	450 mm	1080 mm
Floor Stand	Optional	Yes
Max Cutting Speed	700 mm/s	
Motor	Stepper Motor	
Max. Force	2000 g	
Connector Interface	USB Cable/Pendrive/WiFi(opt.)	
Auto Contour Cut	Yes	
CorelDRAW Support	Yes	
Cutting Precision	+/-0.01 mm	
Paper Thickness	550 GSM	
Power	<100w	



AUTO-CONTOUR CUT



TOUCH DISPLAY



CUTTING HEAD

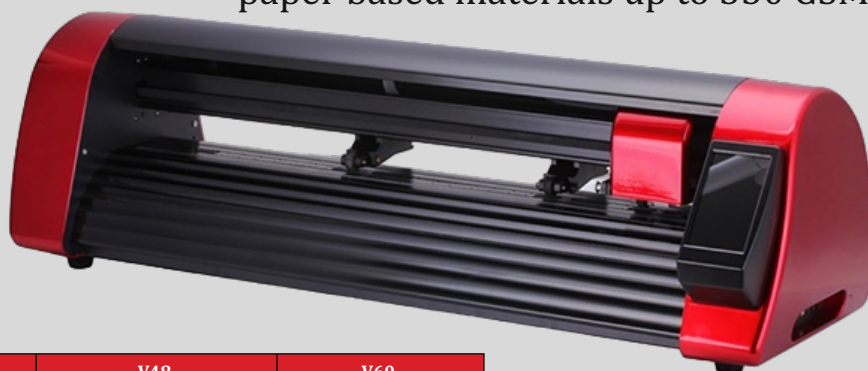


CONNECTING INTERFACE



V SERIES V24/V48/V60 RETRO, RADIUM & VINYL CUTTING PLOTTER

Cutting Vinyl , Retro, Stickers, Labels and cutting various paper based materials up to 550 GSM.

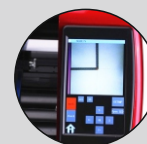


Specifications

Model	V24	V48	V60
Max. Media Width	720 mm	1350 mm	1650 mm
Max. Cutting Width	610 mm	1240 mm	1540 mm
Packaging weight	19 kg	39 kg	50 kg
Max Contour Cutting width	570 mm	1200 mm	1500 mm
Max Moving Speed	700 mm/s		
Motor	Stepper		
Max. Force	2000 g		
Connector Interface	USB Cable/Pendrive/WiFi(opt.)		
Auto Contour Cut	Yes		
CorelDRAW Support	Yes		
Cutting Precision	+/-0.01 mm		
Paper Thickness	550 GSM		
Power	<100w		



AUTO-CONTOUR CUT



TOUCH DISPLAY



CUTTING HEAD

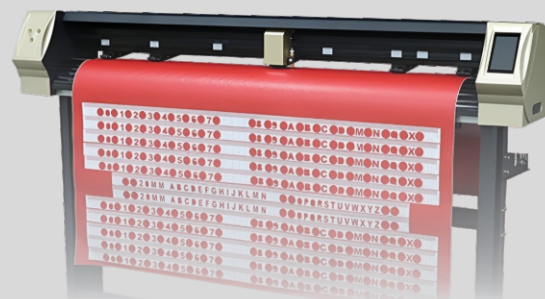


CONNECTING INTERFACE



VH SERIES VH24/VH48/VH60 RETRO, RADIUM & VINYL CUTTING PLOTTER

Cutting plotter with Servo-Motor, capable of cutting upto 550 GSM, including vinyl and stickers. Additionally capable of drawing.

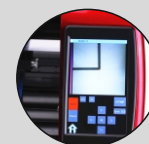


Specifications

Model	VH24	VH48	VH60
Max. Media Width	720 mm	1350 mm	1650 mm
Max. Cutting Width	610 mm	1240 mm	1540 mm
Packaging weight	19 kg	39 kg	50 kg
Max Contour Cutting width	570 mm	1200 mm	1500 mm
Max Cutting Speed	1200mm/s		
Motor	Servo Motor		
Max. Force	2000g		
Connector Interface	USB Cable/USB Flash/WIFI(Optional)		
Auto-Contour Cut	Yes		
CorelDRAW Support	Yes		
Cutting Precision	+/-0.01 mm		
Paper Thickness	550 GSM		
Power	<100w		



AUTO-CONTOUR CUT



TOUCH DISPLAY



CUTTING HEAD

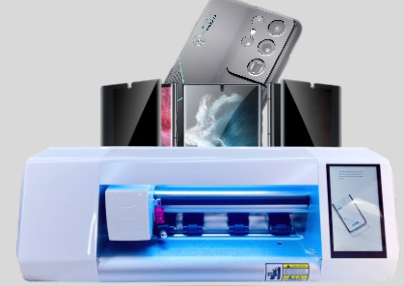


CONNECTING INTERFACE



MOBILE SKIN CUTTER KARA-007 & XR-202 MOBILE SKINS AND FILMS CUTTING MACHINE

KARA 007 and **XR-202** are compact mobile skin cutting machines built for speed, precision, and easy customization. Ideal for retail shops and kiosks, they support thousands of mobile models with free built-in skin software.



Specifications

Feature	KARA 007	XR-202
Max Cutting Speed	500 mm/s	500 mm/s
Max Force	1000 g	1000 g
Software	In-Built Software	In-Built Software
Control Panel	Touch Screen	Touch Screen
Connectivity	WiFi/USB/Bluetooth	WiFi/USB/Bluetooth
Material Support	PVC, TPU, Skin Vinyl, Matte/Glossy	PVC, TPU, Skin Vinyl, Matte/Glossy
Power Supply	12V	12V
Warranty	1 Year	1 Year



About Us

WHO WE ARE



YouTube



facebook



Instagram

Kingcut is a trusted brand in India, specializing in advanced print finishing solutions for the printing, publishing, and packaging industries. With a strong focus on quality, innovation, and service, Kingcut has established itself as a reliable partner for businesses that want to achieve professional finishing standards in a competitive market. We understand that the success of any printing or packaging business doesn't end with pre-press and printing – it's the finishing stage that defines the final product's value, appeal, and durability. That's why we bring a complete range of finishing machines designed to help businesses add precision, efficiency, and profitability to their operations. From paper guillotines and die cutters to laminators, creasers, binders, and foil printers, Kingcut offers end-to-end finishing solutions that cater to diverse applications and industries. Our goal is to ensure that whether you are a small print shop or a large commercial setup, you have access to modern, reliable, and cost-effective finishing technology.

WHY CHOOSE KINGCUT?

1. Wide Range of Finishing Solutions

Unlike many single-product suppliers, Kingcut offers a one-stop portfolio covering almost every finishing need.

2. Quality & Reliability

Each machine is built with strong engineering, ensuring consistent performance and long service life.

3. Customer-Centric Service

We offer installation, training, and after-sales support to ensure smooth operations from day one.

Contact Us

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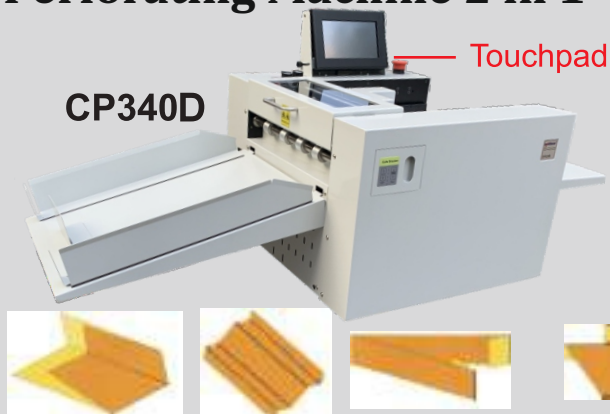
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KC340 SERIES

Digital Paper Creasing/
Perforating Machine 2 in 1



CP340D



CP340M



CP340H



► KC340 Series			
Model	KC340M	KC340H	KC340D
Control Panel	Horizontal Button	Vertical Button	Touch Pad
Paper Width	330mm		
Mode	Creasing & Perforating		
Paper Feed Type	Manual Feeding		
Speed	3150 sheets/hr (A4/1 crease)		
Optional	Cabinet		
Paper Thickness	Creasing 70gsm - 400gsm / Perforating 70gsm - 300gsm		
Creasing Accuracy	± 0.2 mm		
Memory	32		
mm/inch	Changeable		
Paper Size	50mm (W) x 90mm (L) - 340mm (W) x 3000mm (L)		
Creasing / Sheet	32		
Counter	Total Counter & Batch Counter		
Power	Ac220v 50/60hz (Ac110v is optional)		
Other Function	No Paper / Paper Jammed Detector		



KC335 SERIES

Top Suction Feeding Digital Paper Creasing/ Perforating Machine

Air Feed & Manual Feed Both Functions
7" Color Touch Screen



● Standard:



Creasing Bar, Perforating Bar

Accessories

Others: Feeder accessories (creaser works as feeder),
Small Feeder, Cabinet

For small paper:
45 (W)*140 (L) mm
45 (W)*90 (L) mm
90 (W)*90 (L) mm

● Optional



► KC335 Series

Model	KC335B
Control Panel	7" Colour Touch Screen
Paper Width	330mm
Mode	Creasing & Perforating (Creasing depth and Angle adjustable)
Paper Feed Type	Top Suction Feeding (Manual mode for special, curled paper)
Speed	5000 sheets/hr (A4/1 crease)
Optional	Feeder accessories (Creaser works as feeder)
Paper Thickness	Creasing 70gsm - 400gsm / Perforating 70gsm - 300gsm
Creasing Accuracy	+ 0.2 mm
Memory	32 groups
mm/inch	Changeable
Paper Size	210mm (W) x 140mm (L) - 330mm (W) x 3000mm (L)
Creasing / Sheet	32 Lines
Counter	Total Counter & Batch Counter
Power	Ac220v 50/60hz (Act10v is optional)



KC50D2 SERIES

Paper Drill

- Programmed bar for drilling options
- Available drill bits are from 3mm to 10mm
- Professional design for avoiding waste paper jamming
- Special hole on demand
- Auto paper centering
- Optional table for tag use

Model	Drill Capacity	Max. Paper Width Min. Paper Width	Drill Margin	Dimension(HxWxD)	Weight
D-50P	50mm/1.97"	350mm/13.78" 95mm/3.74"	28mm/1.1"	520x500x790mm	26kg

- Automatic paper drilling
- Programmed bar for drilling option
- Equipped with auto paper centering side gauge
- Adjustable drilling margin from 4mm - 25mm
- One touch operation
- Drill bit: 3mm - 8mm

Model	Drill Capacity	Max. Paper Width Min. Paper Width	Drill Margin	Dimension(HxWxD)	Weight
D-50A	50mm/1.97"	350mm/13.78" 130mm/5.12"	25mm/1"	480x530x480mm	36kg

- Automatic drilling two-hole at one time
- Pitch between holes: 80mm
- Equipped with auto paper centering side gauges
- With paper jam indicator and reset button for paper releasing
- One touch operation
- Drill bit : 6mm

Model	Drill Capacity	Max. Paper Width Min. Paper Width	Drill Margin	Dimension(HxWxD)	Weight
D-502	50mm/1.97"	380mm/14.96" 115mm/4.53"	50mm/1.97"	315x425x310mm	20kg

SINGLE HOLE / POWERFUL TYPE

D-50P
(Single head)

Optional table
for tag use



ONE HOLE AT ONCE / AUTOMATIC D-50P Electric Paper Drill

D-50A
(Single head)



TWO HOLES AT ONCE / AUTOMATIC D-50A Auto Drill

D-502
(Double head)

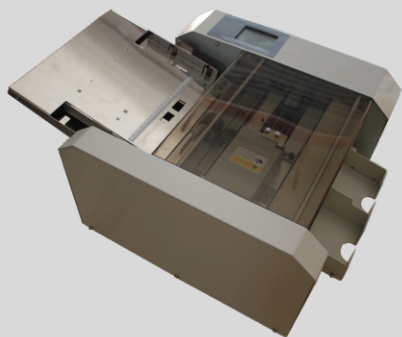


D-502 Double Head Paper Drill



KCVCC SERIES

Business card Cutter



CC-A4



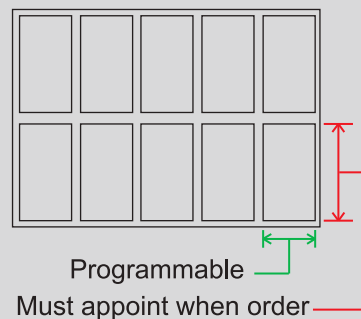
CC-A3



CC-A3+

- Automatic feeding system
- Full bleed cutting
- Feeding tray capacity: 25mm
- Mark reader equipped
- Cutting capacity: 350gsm

Paper Feed Direction



► KCVCC Series

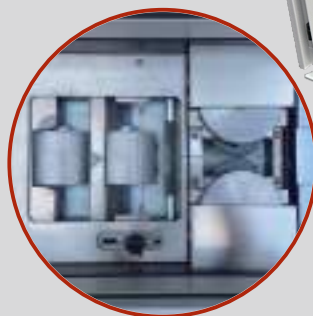
Model	CC-A4	CC-A3	CC-A3+
Width	220mm	330mm	330mm
Speed	50pc/min	75pc/min	100pc/min
Dimension	400x250x610mm	680x650x490	680x650x490mm
Weight	20kg	47.5kg	51.2kg



KCPB SERIES

Heavy Duty Perfect Binder

- Adjustable spine shape
- Adjustable clamp height
- Touch screen display
- Two speed choice
- With jogger table & paper table
- Touch pad control



- 2 spine rollers
- side glue device

► KCPB Series

Model	50D (A4)	60D (A3)
Max Book Size (Spine)	340mm / 13.39" (A4)	435mm / 17.13" (A3)
Side Glue Device	Yes	
Binding Capacity	60mm / 2.36"	
Cycle Speed (per hour)	480 books	
Cover Thickness	70 - 300gsm	
Slitting	Mill Cutter + Comb Cutter	
Pre Heating	30 Minutes	
Power Consumption	1500W	2800W
Dimension (WxDxH)	1420 x 740 x 950mm	1600 x 530 x 950mm
Weight	200 kgs	250 kgs
Power	Ac220v 50/60hz (Ac110v is optional)	

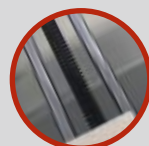


KCCM

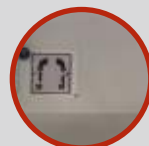
Electric Programmable Guillotine

**AUTOMATIC CLAMP AND
ELECTRONIC BACK-GAUGE WITH
TOUCH PAD**

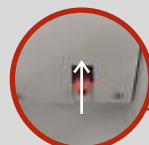
- 99 programs with 99 steps each
- Safety front infrared beam
- Optical Cutting line
- Safety two-handed operation
- Main Power switch and safety key lock
- Equipped with cabinet
- Electronic hand wheel for back-gauge fine position
- Blade fine-depth can be adjusted from outside of machine



Duo-sided shaft design
assuring precision



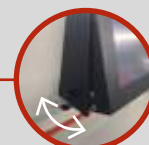
Adjustable cutting depth from
the outside of cutter



Safe & simple replacement of
cutting stick



4908EP
With casters



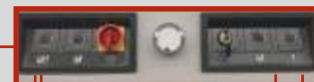
Angle-adjustable 7" big touchpad



Deactivatable lower IR beam
Suitable for long paper



Electronic hand wheel for
fine-adjustment



Europe style control panel
Key lock for safety

Two-handed clamping buttons

Two-handed cutting buttons

Model	Cutting Width	Cutting Height	Narrow Cut	Cutting Depth	Dimension(HxWxD)	Weight
4606EP	460mm/18.11"	60mm/2.36"	40mm/1.57"	460mm/18.11"	1200 x 680 x 900mm	114kg
4908EP	490mm/19.29"	80mm/3.15"	40mm/1.57"	510mm/20.08"	1240 x 760 x 930mm	140kg



KCHCM

Heavy Duty

Hydraulic Guillotine

HYDRAULIC AND PROGRAMMABLE BACK-GAUGE

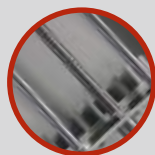
- 99 programs with 99 steps each
- Safety front infrared beam
- Optical Cutting line
- Blade fine-depth can be system controlled
- Option: side tables
- Safety two-handed operation
- main power switch and safety key lock
- Electronics hand wheel for back-gauge fine position



Foldable rear table



Thick iron table



Duo-sided shaft & ball screw
assuring precision



Pedal for pre-clamping



5311HP

Option: side tables

Heavy duty with variable-frequency drive (VFD)



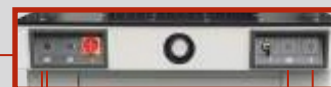
Angle-adjustable 10" big touchpad



Infrared beam for user safety



Adjustable clamp pressure



Europe style control panel

Key lock for safety

Two-handed clamping buttons

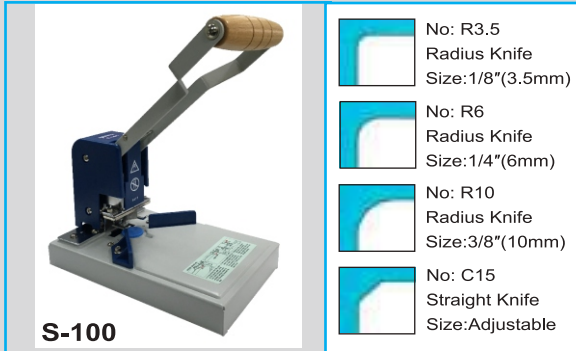
Two-handed cutting buttons

Model	Cutting Width	Cutting Height	Narrow Cut	Cutting Depth	Dimension(HxWxD)	Weight
5311HP	530mm/20.87"	100mm/3.94"	30mm/1.18"	540mm/21.26"	1430 x 880 x 1240mm	380kg
6811HP	680mm/26.77"	100mm/3.94"	30mm/1.18"	680mm/26.77"	1440 x 1410 x 1100mm	400kg



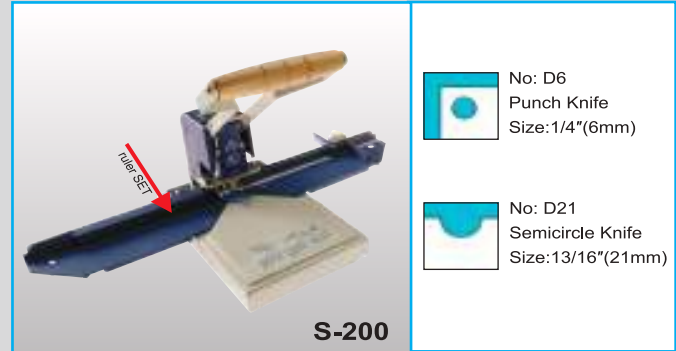
KCCC

Corner Cutter



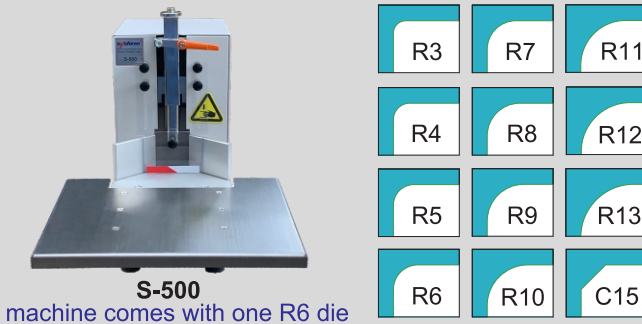
● Cutting Capacity: 10mm/0.4" (110 sheets)

Calener Cutter



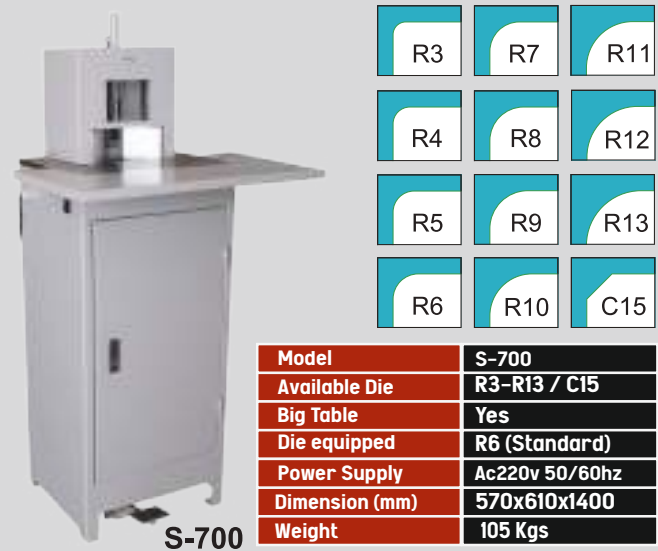
● S-200 = S-100 (equipped with D21) + ruler SET

Electric Round Corner Cutter



Model	S-500
Available Die	R3-R13 / C15
Big Table	Yes
Die equipped	R6 (Standard)
Power Supply	Ac220v 50/60hz (Ac110v is optional)
Cutting Capacity	50mm
Weight	21 Kgs

Heavy Duty Round Corner Cutter





KCAES

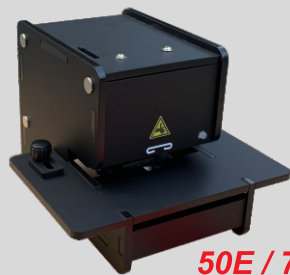
Auto Electric Stapler

- ▶ Automatic Stapling
- ▶ Easy Operation
- ▶ Effortless
- ▶ Time-saving
- ▶ Adjustable Stapling Depth
- ▶ Adjustable Speed
- ▶ Recycled Japan MAX Stapling Head

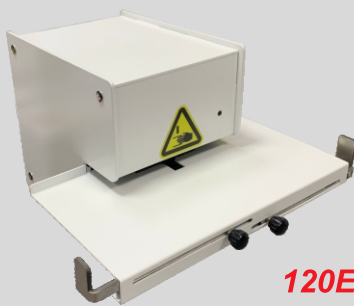


ST-50 / ST-70

Model	Capacity	Speed	Margin	Power	Package Size
ST-50	50 Sheets (70gsm)	120 Staples per minute	2~10mm	90-240V	135x188x135mm
ST-70	70 Sheets (70gsm)	Speed adjustable			



50E / 70E



120E

Model	Capacity	Speed	Margin	Power	Package Size
50E	50 Sheets (70gsm)	120 Staples per minute	3~16mm	90-240V	115x155x160mm
70E	70 Sheets (70gsm)				115x155x160mm
120E	120 Sheets (70gsm)	Speed adjustable	3~12mm		180x195x235mm



Flat Clinch

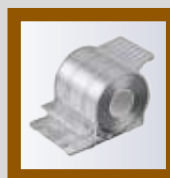
Staple (3 cartridges / box):



ST-50 / 50E
Staple Cartridge
(5000pcs / Cartridge)



ST-70 / 70E
Staple Cartridge
(5000pcs / Cartridge)



120E
Staple Cartridge
(5000pcs / Cartridge)



KCWSM

Wire Stitching Machine



Saddle stitching



Flat stitching

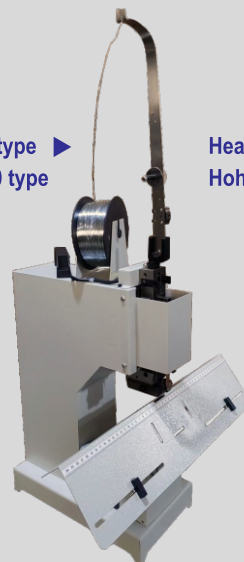


Flat Clinch

► KCWSM Series

Model	WS-601	WS-602
Number of Stitching Head	1	2
Head Type (choose one)	M2000 or Horner43/8 S type	
Pitch	Free	Adjustable (55-125mm)
Stitch Capacity	60 Sheets (80gsm)	
Wire stitching width	12mm(0.48")	
Round Stitching wire	#26 (0.5mm)	
Stitching Type	Flat & Saddle	
Clinch Type	Flat Clinch	
Adjustable length of wire	Yes	
Stitching Speed	75 Stitches per minute	
Power Consumption	100W	200W
Dimension (WxDxH)	770x500x350mm	820x600x470mm
Weight	19 Kgs	58 Kgs
Power	Ac220v 50/60hz (Ac110v is optional)	

Head type ►
M2000 type



Head type ►
Hohner 43/6 S type



WS-601 (Single head)

Head type
◀ M2000 type or
Hohner 43/6 S type, ►
Choose one



WS-602 (Double head)



KCSBM

Square Back Maker

► KCSBM Series

Model	SQ-70
Max Thickness	70 Sheets (70gsm)-7mm
Operation Speed	400 books/hour
Dimension (WxDxH)	560x270x230mm
Power Supply	Ac220v 50/60hz (Ac110v is optional)
Power Consumption	80W
Net Weight	22Kgs

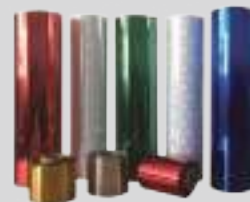


KCHFL

Hot Foil Laminator

FOIL FUSING, HOT/COLD LAMINATION - 3 in 1

- Functions: foil fusing, hot lamination (single & double side), cold lamination (single side), 3 in 1.
- With anti-curling device for lamination.
- Toner compatible, no foil stamping die required, fast and hassle free process.



FL-360

► KCHFL Series

Model	FL-360
Laminating Width	340mm
Control System	Temperature and Speed control
Dimension (WxDxH)	610x650x380mm
Power Supply	Ac220v 50/60hz (Ac110v is optional)
Power Consumption	1200W
Net Weight	33Kgs



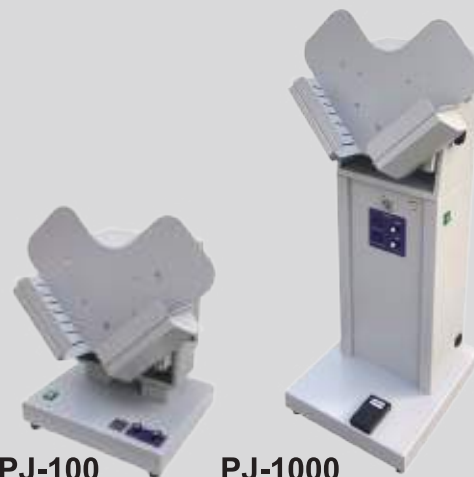
KCAPJ

Air Paper Jogger

- ☀ Angle: 90~120 degrees adjustable
- ☀ Air blow volume and vibration adjustable
- ☀ Anti-static, reducing paper dust

► CJAPJ Series

Model	PJ-100	PJ-1000
Paper Size	A5 - A3	
Paper Capacity	10 cms	
Dimension (WxDxH)	520x370x590mm	450x410x1330mm
Weight	26 Kgs	44 Kgs



PJ-100

PJ-1000

KCHFL

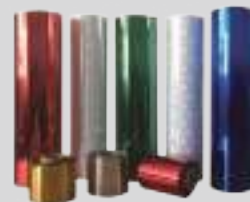
Hot Foil Laminator

FOIL FUSING, HOT/COLD LAMINATION - 3 in 1

- Functions: foil fusing, hot lamination (single & double side), cold lamination (single side), 3 in 1.
- With anti-curling device for lamination.
- Toner compatible, no foil stamping die required, fast and hassle free process.

► CJHFL Series

Model	FL-360
Laminating Width	340mm
Control System	Temperature and Speed control
Dimension (WxDxH)	610x650x380mm
Power Supply	Ac220v 50/60hz (Ac110v is optional)
Power Consumption	1200W
Net Weight	33Kgs



FL-360



KC520E

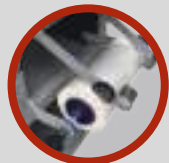
Pneumatic Auto Feed Auto Cut Laminator



Control Panel



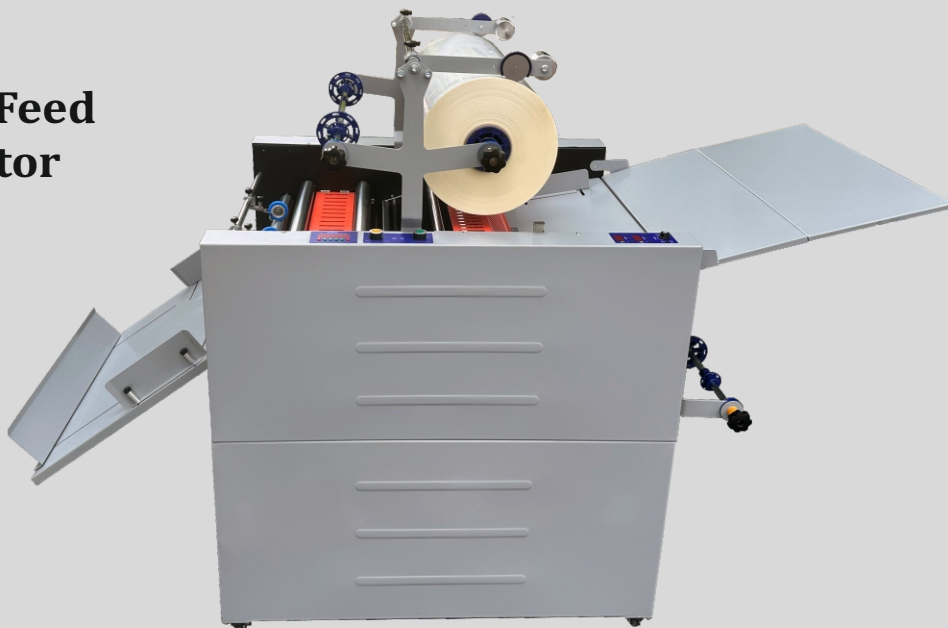
Pneumatic



Double Sides
Autocut Device
(Option)



Foldable Tray
For Storage



Model	Neo 390E	Neo 520E	Neo 650E
Max laminating width	370mm	500mm	650mm
Operating speed	13 meters/minute		
Paper thickness	125-350 gsm		
Laminating temperature	90 -110 degree (normally)		
Total Power	2000W		
Temperature control	Upper/lower temp. controlled seperately		
Upper heating roller	Steel roller (Standard)		
Lower heating roller	Rubber roller		
Control panel	Digital LED system		
Feeding mode	Auto Feed (Friction)		
Overlap	No		
Auto Bursting	Yes		
Optional	Two sides lamination with auto cut		
Slitting Function	Yes		
Anti-curling function	Yes		
Loading Capacity	50mm height		
Optional	Lower/Upper Rewinder (On order)		
Dimension(WxDxH) mm	1500x560x1260	1500x690x1260	1500x840x1260
Optional	Compressor		



KC390A

Digital Economical Laminator

Model	KC-390A
Max laminating width	350mm
Operating speed	13 meters/minute
Paper thickness	125-350 gsm
Laminating temperature	90 -110 degree (normally)
Total Power	1200W
Temperature control	Upper/lower temp. controlled seperately
Upper heating roller	Steel roller (Standard)
Lower heating roller	Rubber roller
Control panel	Digital LED system
Feeding mode	Manual
Slitting Function	Yes
Anti-curling function	Yes
Conveyor Belts	3
Optional	Lower/Upper Rewinder (On order)
Dimension (WxDxH)	500x850x1260 mm
Voltage	220V 50/60 Hz



Control Panel



Perforating



Slitting

KC520D

Pneumatic Auto-cut Laminator

Model	Neo 390D	Neo 520D	Neo 650D
Max laminating width	370mm	500mm	650mm
Operating speed	13 meters/minute		
Paper thickness	125-350 gsm		
Laminating temperature	90 -110 degree (normally)		
Total Power	2000W		
Temperature control	Upper/lower temp. controlled seperately		
Upper heating roller	Steel roller (Standard)		
Lower heating roller	Rubber roller		
Control panel	Digital LED system		
Feeding mode	Manual		
Overlap	Yes		
Auto Bursting	Yes		
Optional	Two sides lamination with auto cut		
Slitting Function	Yes		
Anti-curling function	Yes		
Conveyor Belts	3	4	5
Optional	Lower/Upper Rewinder (On order)		
Dimension(WxDxH) mm	1500x600x1260	1500x730x1260	1500x850x1260
Optional	Compressor		



Auto Cut & Overlap



Control Panel



Rewinder (Optional)



Perforating



Slitting



KC5000N

Channel Letter

Bending Machine

This model is suitable for Stainless Steel, Aluminum and other materials.

Instead of roller, it adopts manipulator to feed material, equipped with encoder for compensation calibration. Lead screw drive with more accuracy. For SS cutting it uses CNC Grain for cold cutting. For Aluminum, uses milling knife as per thickness via software.



► Kc5000 Series

Model	KC5000N
Material	Stainless Steel, Flat Aluminum, Edged Aluminum, Aluminum profile,, Chanellum Aluminum, Iron sheet, Galvanized sheet
Material Thickness	0.3mm - 1.5mm
Material Width	30mm - 130mm for 130mm model; 30mm - 200mm for 200mm model
Power	Working Power 2000W, Total power 2500W
Motor	Servo * 3, Stepper * 5, Reducer * 1
Slotting Angle	45° - 135°
Control System	LETTRO
File Version	DXF, PLT, AI
Feeding	Lead Screw Drive instead of wheel drive for more accuracy. Manipulator instead of roller, with encoder for compensation calibration
Cutting	Equipped with cutter aligned for automatic, accurate alignment; cutting depth can be controlled via software
Bending	Bending servo motor is with 1:16 reducer for bigger bending torque
Precision	0.05mm
Feeding Speed	60mm/s
Main Bending Angle	R6
Voltage	1PH AC220V 50/60Hz
Working Principle	Auto-feeding, auto-slotting,auto-bending; Both side cutting and bending
Dimension	1680mm x 750mm x 1500mm
Weight	650 Kgs



KC 1000

Channel Letter

Bending Machine

This KC 1000 Aluminum bending machine can bend all kinds of Aluminum profiles.

It is a very versatile machine which can do all different available profiles with ease and precision. It is a perfect channel bending machine for people who only bend Aluminum letters.



► KC 1000 Series

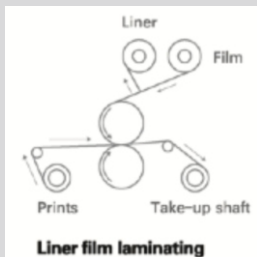
Model	130 mm	180 mm
Material	Flat Aluminum, Edged Aluminum, Aluminum profile,, Channelume	
Material Thickness	0.3mm - 1.2mm	0.3mm - 1.5mm
Material Width	30mm - 130mm	30mm - 180mm
Working Power	1000W	1200W
Motor	Stepper * 6	AC Servo 750W*2+reducer*2+Stepper*4
Slotting Angle	45° - 135°	
Control System	ADTECH	
File Version	DXF, PLT, AI	
Feeding	Auto feeding with 8 rollers in 4 groups	
Cutting	Auto slotting with slotting angle 45° - 135°, motor instead of cylinder to control depth	
Bending	Auto bending with minimum bending radius of 5mm	
Working Principle	Auto-feeding, auto-slotting,auto-bending; Both side cutting and bending	
Dimension	2520mm x 800mm x 1450mm	2520mm x 800mm x 1500mm
Weight	240 Kgs	300 Kgs
Voltage	1PH AC220V 50/60Hz	



KC 60

Automatic Hydraulic Roll to Roll Laminator

Caldron Fy60 Automatic Roll to Roll Laminators are the preferred choice of customers around the globe. It uses Pneumatic Hydraulic pressure for Roller Up and Down to set flawless pressure on media for bubble free and wrinkle free Lamination. It also has tear resistant Silicone Rubber Rollers, having good thermal stability. It can be heated up to 60°C to remove moisture from media. Strong 135W motor for Linear Less Lamination Material.



► KC Series

Model	KC 60
Max Lamination Width	1620mm
Max Lamination Thickness	35 mm
Max Speed	10m/min
Max Temperature	Room Temperature ~ 60°C
Roller Up Down Movement	Hydraulic
Heating	Infra-red Metal Tube
Pre-Heating Time	10 - 15 Minutes
Machine Gross Power	0.8 - 1KVA
Roller Material	Silicon
Weight	210 Kgs



About Us

WHO WE ARE

Kingcut is a trusted brand in India, specializing in advanced print finishing solutions for the printing, publishing, and packaging industries. With a strong focus on quality, innovation, and service, Kingcut has established itself as a reliable partner for businesses that want to achieve professional finishing standards in a competitive market. We understand that the success of any printing or packaging business doesn't end with pre-press and printing – it's the finishing stage that defines the final product's value, appeal, and durability. That's why we bring a complete range of finishing machines designed to help businesses add precision, efficiency, and profitability to their operations. From paper guillotines and die cutters to laminators, creasers, binders, and foil printers, Kingcut offers end-to-end finishing solutions that cater to diverse applications and industries. Our goal is to ensure that whether you are a small print shop or a large commercial setup, you have access to modern, reliable, and cost-effective finishing technology.



WHY CHOOSE KINGCUT?

1. Wide Range of Finishing Solutions

Unlike many single-product suppliers, Kingcut offers a one-stop portfolio covering almost every finishing need.

2. Quality & Reliability

Each machine is built with strong engineering, ensuring consistent performance and long service life.

3. Customer-Centric Service

We offer installation, training, and after-sales support to ensure smooth operations from day one.

Contact Us

Phone: **+91 8750777222**

Website: **www.kingjet.in**



EPSON

SURECOLOR™ SC-R5030L



Dual
Printheads



Up to 163 cm
(64") wide



Epson
Genuine Inks



Environmentally
Friendly



CONSISTENCY AND FLEXIBILITY WITH THE POWER OF RESIN INKS



SPECIFICATIONS

SURECOLOR™ SC-R5030L

EPSON

Printing Technology

Printhead: Advanced PrecisionCore™ TFP® 12-channel drop on demand, inkjet printhead with ink-repelling coating technology
Ink Type: UltraChrome™ RS ink; 6-colours (C, M, Y, K, LC, LM) and optimiser
Nozzle configuration: Colour and monochrome heads; 1,600 nozzles x 2
Droplet technology: Variable droplet technology
Maximum Resolution: 1200 x 2400 dpi
Printer Language / Drivers: Epson ESC / P® raster

Epson Ink Supply System

Ink supply tank fill volume: 1,500 mL x 2 (each colour); 6 colours total
Ink pack shelf life: 2 years from printed production date
Printer is designed for use with Epson ink packs only, not third-party ink systems

Roll Media Handling

Single roll-to-roll: 163 cm (64") wide, Media core: 5.1 cm (2") or 7.6 cm (3") core diameter
Maximum roll diameter: Up to 24.9 cm (9.8"), Maximum roll weight: Up to 45 kg
Media thickness: 1 mm thick, Take-up reel: Fully automatic "wind in" or "wind out" with tension control

Printable Area and Accuracy

Maximum paper width: Up to 163 cm (64"), Minimum paper width: Up to 30 cm (11.8"),
Left / Right Margins: 0.51 cm (0.20"), 101.6 cm (0.40") total, Maximum Printable Width: Up to 161.5 cm (63.6")

Production speed*

Vinyl & Wall covering: 15~27.1 m² / h
Vinyl: 9.5~29.5 m² / h
Coated Paper: 9.5~20.9 m² / h
Film: 5.2~6.6 m² / h

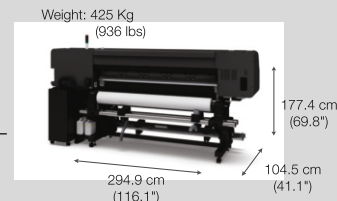
General

Dimensions (W x D x H): 294.9 cm (116.1") x 104.5 cm (41.1") x 177.4 cm (69.8"), Weight: 449 kg
Acoustic noise level: Approx. 66.1 dB, Operating temperature: 59° F to 86° F (15° C to 30° C)
Relative humidity: Operating 20 – 80% (no condensation), Operating (recommended): 40 – 60% (no condensation)
Printer requires two outlets, voltage: AC 200 - 240 V, frequency: 50 / 60 Hz current: 16 A x 2
Power consumption (printing): Approx. 4.6 kW, standby: approx. 220 W, sleep mode: approx. 44 W, power off: approx. 1 W

Printer Interface

Hi-Speed USB 2.0 (1 port), 1000 Base-T Ethernet (1 port),
Operating systems supported Windows® 10 and 8.1,
Epson Edge Print minimum PC requirements: 2 GHz CPU, 2 GB RAM, 120 GB HDD, DVD-ROM or internet connection,
Recommended PC specifications: 3 GHz or higher quad core CPU, 8 GB RAM, 500 GB SSD, and high-speed internet connection

Dimensions & Weight



Ink Supply Units 1500 mL x 2

● Black	C13T45R100
● Cyan	C13T45R200
● Magenta	C13T45R300
● Yellow	C13T45R400
● Light Cyan	C13T45R500
● Light Magenta	C13T45R600
● Optimiser	C13T45R700
● Maintenance Liquid	C13T45R800

Optional Accessories

Media edge plate	C12C935321
Media cleaner brush	C12C936031
Thermal sheet	C12C936551
Cleaning liquid, 1500	C13T45X100
Wiper unit	C13S210100
Waste ink bottle	C13S210071
Cleaning kit	C13S210103
Cleaning stick	C13S090013
Clean room wiper	C13S090016

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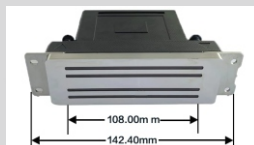
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CJ10000 PRO

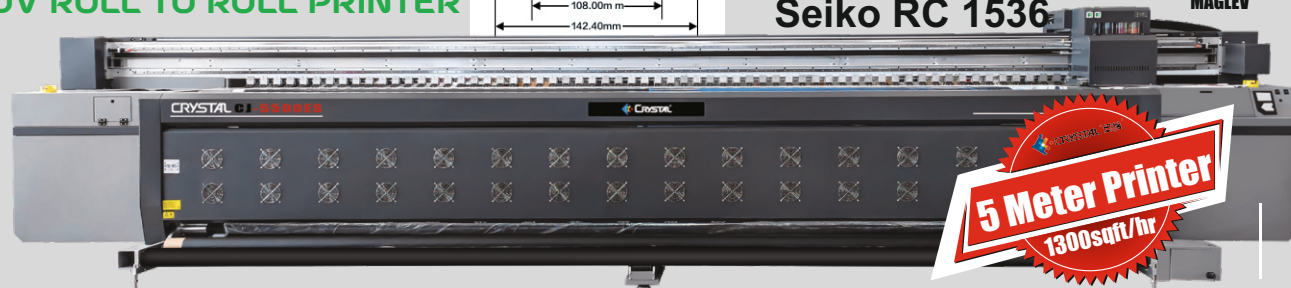
UV ROLL TO ROLL PRINTER



SII  13 PL
Seiko SPT Printheads
Sharper Image, Longer Life
Seiko RC 1536



MAGLEV



5 Meter Printer
1300sqft/hr

Cj10000 PRO is a 5 m UV Roll to Roll Printer. It is launched with Seiko Rc1536, 8 level Greyscale heads for first time. These printheads have ink re-circulation inside and are best for Backlits and Frontlits at High Speed.

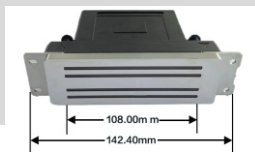
► CJ10000 PRO SERIES

Model			CJ10000 PRO
Printhead			SEIKO RC 1536
No. of Printhead			4-8 Pcs
Printhead Sequency			1x8
Print Width			5400mm
Media Width			5500mm
Print Speed	Print mode	Speed	
	High Speed	360×540 dpi 1300 Sqft/hr	
	Standard Speed	360×720 dpi 975 Sqft/hr	
	High Quality Speed	360×1080 dpi 650 Sqft/hr	
Ink Type	Ink Type	UV Ink	
	Colour	KCMYLCMLWWW	
Ink Supply System			Auto constant ink supply, ink detective, failure notice.
Cleaning Method			Single color positive flush(with pressure)
Rip Software			PhotoPrint
Interface			USB 2.0
Media Type			Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)
Printing Assistant System	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system	
	Drying System	2000W x 2 UV Lamps	
	Carriage Height	2-5mm Adjustable	
Printer Info.	Power	Ac220v 50/60hz	
	Working Environment	Temperature 22c--30c, Humidity 15%---40%	



CJRM5200

UV HYBRID PRINTER



SII  
Seiko SPT Printheads
Sharper Image, Longer Life
Seiko RC 1536



MAGLEV



Model		CJRM5200 MAX
Printhead		SEIKO RC 1536
No. of Printhead		4-8 Pcs
Media Width & Print Width		55200mm & 000mm
Print Speed	High Speed	3 Pass - 360×540 dpi, 2580 Sqft/hr
	Standard Speed	4 Pass - 360×720 dpi, 1720 Sqft/hr
	High Quality Speed	6 Pass - 360×1080 dpi, 1130 Sqft/hr
Ink Type & Colours		UV Ink KCMYLCLMWW
Ink Supply System		Auto constant ink supply, ink detective, failure notice.
Cleaning Method		Single color positive flush(with pressure)
Rip Software		PhotoPrint
Interface & Windows		USB 3.0 Windows 7/8/10/11
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)
Printing Assistant	Auto Feeding	Media detective via infrared, memorial flex-feed & take-up system
	Drying System	4000W x 2 UV Lamps
System Printer Info	Carriage Height	2-5mm Adjustable
	Power	Ac220v 50/60hz. Printing System 5000W, heating system 500W
Dimension & Weight		8200 (L) x 2000 (W) x 1850 (H) mm, 3500 Kgs



CJ 3220

UV FLATBED PRINTER



MAGLEV



SCATTERED HEAD TRAY

A True Flatbed with bed size of 10.5ft x 7ft, with Maglev for high speed and accuracy, it is a work power house and specially for block out printing at high speed and quality.



16 RICOH G6 HEADS
2000sqft/hr

► Cj3220 Series

Model		CJ 3200	CJ 3220
Printhead		RICOH G6	RICOH G5
No. of Printhead		2-8 Pcs	2-8 Pcs
Printhead Sequency		4x4	2x4
Print Width		3200mm x 2000mm	3200mm x 2000mm
Media Width		3280mm x 2080mm	3280mm x 2080mm
Print Speed	Print mode	Speed	Speed
	High Speed	720×600 dpi 190 Sqm/hr	720×600 dpi 64 Sqm/hr
	Standard Speed	720×900 dpi 140 Sqm/hr	720×900 dpi 48 Sqm/hr
	High Quality Speed	720×1,200 dpi 104 Sqm/hr	720×1200 dpi 32 Sqm/hr
Ink Type	Ink Type	UV Ink	UV Ink
	Colour	KCMY+WW+KCMY+VV	KCMY+WW+KCMY+VV
Ink Supply System		Auto constant ink supply, ink detective, failure notice.	
Cleaning Method		Single color positive flush(with pressure)	
Rip Software		RIIN(PhotoPrint optional)	
Interface		USB 2.0	
Media Type		Acrylic/Aluminium/Glass/Ceramic Tile/Wood, PVC, TPU Board, Leather, etc	
Printing Assistant System	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system	
	Absorption System	1500W/ 2 fans	
	Carriage Height	100mm -with Automatic Height Adjustment	
Printer Info.	Power	Ac220v 50/60hz	
	Working Environment	Temperature 22c--30c, Humidity 15%---40%	

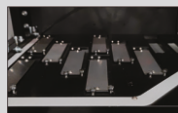


CJ 2513

UV FLATBED PRINTER



MAGLEV



SCATTERED HEAD TRAY

A True Flatbed with bed size of 8ft x 4ft, with Maglev for high speed and accuracy, it is a work power house and specially for block out printing at high speed and quality.



8 RICOH G6 HEADS
1000sqft/hr

SCATTERED HEAD TRAY

► CJ2513 SERIES

Model		CJ 2513	CJ 2513
Printhead		RICOH G6	RICOH G5
No. of Printhead		2-8 Pcs	2-8 Pcs
Printhead Sequency		2x4	2x4
Print Width		2500mm x 1300mm	2500mm x 1300mm
Media Width		2580mm x 1280mm	2580mm x 1380mm
Print Speed	Print mode	Speed	Speed
	High Speed	720×600 dpi 60 Sqm/hr	720×600 dpi 40 Sqm/hr
	Standard Speed	720×900 dpi 43 Sqm/hr	720×900 dpi 32 Sqm/hr
	High Quality Speed	720×1,200 dpi 35 Sqm/hr	720×1200 dpi 24 Sqm/hr
Ink Type	Ink Type	UV Ink	UV Ink
	Colour	KCMY+WW+KCMY+VV	KCMY+WW+KCMY+VV
Ink Supply System		Auto consistant ink supply, ink detective, failure notice.	
Cleaning Method		Single color positive flush(with pressure)	
Rip Software		RIIN(PhotoPrint optional)	
Interface		USB 2.0	
Media Type		Acrylic/Aluminium/Glass/Ceramic Tile/Wood, PVC, TPU Board, Leather, etc	
Printing	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system	
Assistant	Absorption System	1500W/ 2 fans	
System	Carriage Height	150mm -with Automatic Height Adjustment	
Printer	Power	Ac220v 50/60hz	
Info.	Working Environment	Temperature 22c--30c, Humidity 15%---40%	



K8 680/530/320

UV ROLL TO ROLL PRINTER

K8-680 is a 5 meter UV Roll to Roll Printer. It is launched with demand from market to do bigger **backlits** of more than 3 meters without Joints for leading Shopping Malls & Airports. It can also print 2 rolls of 3.2m at one time, the rolls can be placed side by side. Also available in 5.3 and 3.2m width.



► K8 Series

Model		K8 680	K8 530	K8 320
Printhead		KONICA 1024A/1024I	KONICA 1024A/1024I	KONICA 1024A/1024I
No. of Printhead		5-10 Pcs	5-10 Pcs	5-10 Pcs
Printhead Sequency		2x5	2x5	2x5
Print Width		6700mm	5200mm	3200mm
Media Width		6800mm	5300mm	3300mm
Print Speed	Print mode	Speed	Speed	Speed
	High Speed	360×1440 dpi 90 Sqm/hr	360×1440 dpi 85 Sqm/hr	360×1440 dpi 78 Sqm/hr
	Standard Speed	360×2160 dpi 68 Sqm/hr	360×2160 dpi 65 Sqm/hr	360×2160 dpi 60 Sqm/hr
	High Quality Speed	360×2800 dpi 53 Sqm/hr	360×2800 dpi 48 Sqm/hr	360×2800 dpi 38 Sqm/hr
Ink Type	Ink Type	UV Ink	UV Ink	UV Ink
	Colour	KCMYW	KCMYW	KCMYW
Ink Supply System		Auto constant ink supply, ink detective, failure notice.		
Cleaning Method		Single color positive flush(with pressure)		
Rip Software		PhotoPrint		
Interface		USB 2.0		
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)		
Printing Assistant System	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system		
	Drying System	2500W UV Lamps		
	Carriage Height	2-5mm Adjustable		
Printer Info.	Power	Ac220v 50/60hz		
	Working Environment	Temperature 22c--30c, Humidity 15%---40%		

CJ180 UV

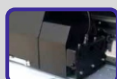
ROLL TO ROLL PRINTER



AIRBRUSH
OPERATING SYSTEM



HONSON
BOARD



ANTI-COLLISION
SYSTEM



LEADSHINE
SERVO MOTOR



ALL ALUMINUM
CAPPING



ALUMINUM
ALLOY PLATFORM

EPSON 13200
290sqft/hr

► CJ180 UV SERIES

Model		CJ180 UV
Printhead		EPSON 13200
No. of Printhead		2 Pcs
Printhead Sequence		2 X 4 (CMYK) + 2 X 4 (CMYK) 2 X 4 (CMYK) + 1 X 8 (WHITE)
Print Width		1820mm
Media Width		1900mm
Print Speed	Print mode	Speed
	High Speed	4 pass 27m ² /hr 4 pass 13m ² /hr
	Standard Speed	6 pass 17m ² /hr 6 pass 8m ² /hr
	High Quality Speed	8 pass 9m ² /hr 8 pass 4m ² /hr
Ink Type	Ink Type	UV Ink
	Colour	KCMYW
Ink Supply System		Auto constant ink supply, ink detective, failure notice.
Cleaning Method		Single color positive flush(with pressure)
Rip Software		PhotoPrint
Interface		USB 2.0
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)
Printing Assistant System	Auto Feeding	Media detective via infrared, memorial flex-feed & take-up system
	Drying System	LED UV Lamps
	Carriage Height	2-5mm Adjustable
Printer	Power	Ac220v 50/60hz
Info.	Working Environment	Temperature 22c-30c, Humidity 15%---40%



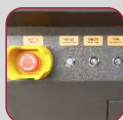
CG - UV1216

UV FLATBED PRINTER

CG-UV1216-I3200 features a M-bed structure with an all steel integrated body. The machine is equipped with fully closed servo motor to ensure accuracy of mechanical transmission.



Epson I3200



Operation button



Ink display system



Maglev

► UV1216

Model		UV 1216
Printhead		EPSON I 3200CF3 RICOH G5/G6
No. of Printhead		4 pcs (White + CMYK + CMYK + Varnish)
Resolution and Ink Drop		600 x 1800 dpi, 3.5pl
Print Area		1200mm x 1600mm
Print Hieght		0 - 150mm/ customized according to product height
Ink Capacity		Tanks of 1500ml
Media Type		Acrylic, wooden boards, tiles, metal sheets, PVC boards, cardboard, leather, etc.
Ink Type	Ink Type	UV Ink
	Colour	C/M/Y/K/White /Varnish
Curing System		LED UV Curing Lamps
File		TIFF, JPG, EPS, PDF, PNG, AI, PSD
Rip Software		Photo Print
Curing System		UV Curing Lamps
Power		Ac220v 50/60hz (5 Kw)
Working Environment		Temperature 20c--30c, Humidity 30%---60%
Products		2900 x 2400 x 1450mm (700 Kgs)



CG - F5

UV CYLINDER PRINTER

Toshiba-CF3

Life : 2-3 yrs, Ink internal circulation

Stability : internal circulation directly take away the bubbles and impurities to ensure the stability of continuous printing Ink Adaptability : the internal circulation prevents large particles of colour ink precipitation

Nozzle life : the internal circulation of self-repairing function greatly reduces the nozzle diagonal sprayto extend the life

Strong Jetting : Very suitable for printing at bigger distance from product, especially slanted surfaces



► F5 UV CYLINDER PRINTER

Model		F5
Printhead		Toshiba CF3
No. of Printhead		1 - 5 Nos.
Resolution and Ink Drop		600 x 1800 dpi, 3.5pl
Diameter		45mm - 125mm
Print Length		30mm - 270mm
Print Speed		CMYK 34 Sec/ CMYK + W 38 Sec/CMYK+W+V 41 Sec
Ink Type	Ink Type	UV Ink
	Colour	C/M/Y/K/White /Varnish Optional C/M/Y/K/LC/LM/White /Varnish
Curing System		LED UV Curing Lamps
File		TIFF, JPG, EPS, PDF, PNG, AI, PSD
Rip Software		LIIN
Interface		GigaBit ethernet
Taper		0 - 5 degree
Curing System		UV Curing Lamps
Power		Ac220v 50/60hz
Working Environment		Temperature 20c--30c, Humidity 30%---60%
Products		Cylinder, Conical, Special Circular Shapes
Machine Dimension		1990 x 685 x 1850mm (450 Kgs)



UVDTF-310 GOLD

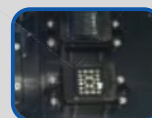
EPSON XP 600 PRINthead

The UV DTF Printer is a job workers dream come true. The UV ink after printing can be transferred to any surface even uneven or curved surfaces. It can even transfer gold and silver foil.



► UVDTF-310 GOLD

Model		310 GOLD
Printhead		Epson XP600
No. of Printhead		3 Nos. (180 nozzles x 6 channels)
Printhead Sequence		3x6
Print Width		300mm
Media Width		310mm
Print Speed	High Speed	4 pass 2.5m ² /hr
	Normal Speed	6 pass 1.8m ² /hr
	Quality Speed	8 pass 1.35m ² /hr
Ink Capacity		Tanks of 250ml
Media Type		Film A + Film B + Foil Film
Ink Type	Ink Type	UV Ink
	Colour	C/M/Y/K/White x 2 + Varnish x 6 + + Gold Glue x 6
Ink Supply System		Bulk Auto Ink Supply System
Cleaning Method		Capping Suction unit
Rip Software		MAINTOP, Photoprint
Interface		Network
High Quality Printing		Variable Drop Size Technology
Curing System		UV Curing Lamps
Power		Ac220v 50/60hz (800W consumption max)
Working Environment		Temperature 22c--35c, Humidity 35%---65%
Machine Dimension		1190 x 780 x 1500mm (195 Kgs)
Packing Dimension		1240 x 790 x 1560mm (210 Kgs)



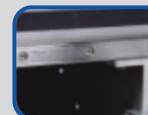
New Capping System more Reliable and Durable



Constant tension feeding and take-up system to ensure accurate & smooth operation



All Aluminum platform high precision and durable



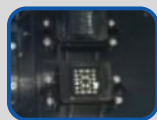
Adopt mute guide rails High precision & smooth Operation to ensure the Perfect Quality output



UVDTF-310

EPSON XP 600 PRINthead

The UV DTF Printer is a job workers dream come true. The UV ink after printing can be transferred to any surface even uneven or curved surfaces are okay. It can even transfer gold and silver foil. Now it can also do Stickers for garments and it will withstand many washes.



New Capping System more Reliable and Durable



Adopt mute guide rails High precision & smooth Operation to ensure the Perfect Quality output



Constant tension feeding and take-up system to ensure accurate & smooth operation



All Aluminum platform high precision and durable



UVDTF-310

Model		Macan
Printhead		Epson XP600
No. of Printhead		2 Nos. (180 nozzles x 6 channels)
Printhead Sequency		2x6
Print Width		300mm
Media Width		310mm
Print	Print mode	Speed
	High Speed	6 pass 2.5m ² /hr
Speed	Middle Speed	8 pass 1.75m ² /hr
Ink Capacity		Tanks of 250ml
Media Type		Film A + Film B
Ink Type	Ink Type	UV Ink
	Colour	C/M/Y/K/White/White + Varnish x 6 chanel
Ink Supply System		Bulk Auto Ink Supply System
Cleaning Method		Capping Suction unit
Rip Software		MAINTOP, Photoprint
Interface		Network
High Quality Printing		variable Drop Size Technology
Curing System		UV Curing Lamps
Power		Ac220v 50/60hz (800W consumption max)
Working Environment		Temperature 22c--35c, Humidity 35%---65%
Machine Dimension		990 x 600 x 530mm (50 Kgs)
Packing Dimension		1180 x 770 x 650mm (60 Kgs)



CJ 6800/5500ES

SEIKO I024HG ALFA 25PL



A Top Level Production Model can hold upto 6 Seiko 1024HG Alfa Heads or 6 Spectra Starfire Heads or 8 Seiko 508GS-12pl

industrial printheads. 1440dpi high resolution, staggered printhead for high speed, rugged Heavy Duty body structure to guarantee stable output at high speed, with additional infrared heater along with drying fans for high speed drying. Specially aimed for customers who have to deliver high quality and high volume in very short & demanding times in extra wide non joint flex.



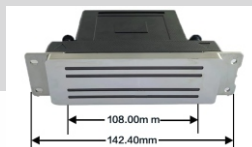
► ES Series

Model		CJ 6800ES	CJ 5508ES
Printhead		Seiko SPTI024HG Alfa 25pl	Seiko SPT508_12pl GS
No. of Printhead		6 Pcs	6 Pcs
Printhead Sequency		3x2	3x2
Print Width		6600mm	5400mm
Media Width		6800mm	5500mm
Print Speed	Print mode	Speed	Speed
	High Speed	480×360 dpi 4,500 Sqft/hr	480×360 dpi 4,300 Sqft/hr
	Standard Speed	480×540 dpi 3,800 Sqft/hr	480×540 dpi 3,650 Sqft/hr
	High Quality Speed	480×720 dpi 2,250 Sqft/hr	480×720 dpi 2,150 Sqft/hr
Ink Type	Ink Type	Solvent Ink	Solvent Ink
	Colour	KCMY	KCMY
Ink Supply System		Auto consistant ink supply, ink detective, failure notice.	
Cleaning Method		Single color positive flush(with pressure)	
Rip Software		Maintop (PhotoPrint optional)	
Interface		USB 2.0	
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)	
Printing Assistant System	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system	
	Heating System	Preheating, middle heating, front heating, front drying fans and Infrared heaters	
	Carriage Height	2mm - 5mm distance to printing platform adjustable	
Printer Info.	Power	Ac220v 50/60hz	
	Working Environment	Temperature 22c--28c, Humidity 40%---70%	

Kingjet®

CJ 8000VI

SEIKO RC1536



SII  **13 PL**

Seiko SPT Printheads
Sharper Image, Longer Life

Seiko RC 1536



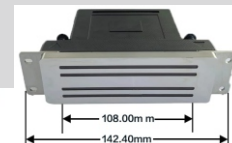
► 8000 Series

Model	CJ 8000VI	CJ 8000VI
Printhead	Seiko RC1536	Seiko RC1536
No. of Printhead	2 Pcs	4 Pcs
Printhead Sequence	1x2	2x2
Print Width	3220mm 126.77 inch	3220mm 126.77 inch
Media Width	3280mm 129.13 Inch	3280mm 129.13 Inch
Print Speed	Print mode	Speed
	High Speed	480×360 dpi 2,050 Sqft/hr
	Standard Speed	480×540 dpi 1,500 Sqft/hr
	High Quality Speed	480×720 dpi 1,000 Sqft/hr
Ink Type	Ink Type	Solvent Ink
	Colour	KCMY
Ink Supply System	Auto constant ink supply, ink detective, failure notice.	
Cleaning Method	Single color positive flush(with pressure)	
Rip Software	Maintop (PhotoPrint optional)	
Interface	USB 2.0	
Media Type	Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)	
Printing Assistant System	Auto Feeding	Media detective via infrared, memorial flex-feed & take-up system
System	Heating System	Preheating, middle heating, front heating, front drying fans and Infrared heaters
	Carriage Height	2mm - 5mm distance to printing platform adjustable
Printer	Power	Ac220v 50/60hz
Info.	Working Environment	Temperature 22c--28c, Humidity 40%---70%



CJ 8000III

SEIKO RC1536 13PL



► 8000 Series

Model		CJ 8000III	CJ 4000 VIII
Printhead		Seiko RC 1536 13pl	Seiko RC 1536 13pl
No. of Printhead		4 Pcs	2 Pcs
Printhead Sequency		2x2	2
Print Width		3220mm 126.77 inch	3220mm 126.77 inch
Media Width		3280mm 129.13 Inch	3280mm 129.13 Inch
Print Speed	Print mode	Speed	Speed
	High Speed	360×360 dpi 4,100 Sqft/hr	360×360 dpi 2,050 Sqft/hr
	Standard Speed	360×540 dpi 3,000 Sqft/hr	360×540 dpi 1,500 Sqft/hr
	High Quality Speed	360×720 dpi 2,050 Sqft/hr	260×720 dpi 1,025 Sqft/hr
Ink Type	Ink Type	Solvent Ink	Solvent Ink
	Colour	KCMY	KCMY
Ink Supply System		Auto consistant ink supply, ink detective, failure notice.	
Cleaning Method		Single color positive flush(with pressure)	
Rip Software		Maintop (PhotoPrint optional)	
Interface		USB 2.0	
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)	
Printing Assistant System	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system	
System	Heating System	Preheating, middle heating, front heating, front drying fans and Infrared heaters	
	Carriage Height	2mm - 5mm distance to printing platform adjustable	
Printer Info.	Power	Ac220v 50/60hz	
Info.	Working Environment	Temperature 22c--28c, Humidity 40%---70%	

CJ 7308

SEIKO RCI536/1024HG/508GS

A Top Level Production Model can hold 2 Seiko Rc1536 Heads 4 Seiko 1024HG Alfa Heads or 8 Seiko 508GS-12pl industrial printheads. 1440dpi high resolution, staggered printhead configuration for high speed, rugged Heavy Duty body structure to guarantee stable output at high speed, with additional infrared heater along with drying fans for high speed drying. Specially aimed for customers who have to deliver high quality & volume in very short & demanding times.



SII  25 PL
Seiko SPT Printheads
Sharper Image, Longer Life

CRYSTAL
SEIKO ALFA HEADS
2800sqft/hr

► 7000 Series

Model		CJ 7308	CJ 7308	CJ 7308
Printhead		Seiko RCI536	Seiko SPT1024HG Alfa 25pl	Seiko SPT508_12pl GS
No. of Printhead		2 Pcs	4 Pcs	8 Pcs
Printhead Sequency		1x2	2x2	2x4
Print Width		3220mm 126.77 inch	3220mm 126.77 inch	3220mm 126.77 inch
Media Width		3280mm 129.13 Inch	3280mm 129.13 Inch	3280mm 129.13 Inch
Print Speed	Print mode	Speed	Speed	Speed
	High Speed	480×360 dpi 2,050 Sqft/hr	480×360 dpi 2,800 Sqft/hr	480×360 dpi 2,600 Sqft/hr
	Standard Speed	480×540 dpi 1,500 Sqft/hr	480×540 dpi 2,100 Sqft/hr	480×540 dpi 1,820 Sqft/hr
	High Quality Speed	480×720 dpi 1,000 Sqft/hr	480×720 dpi 1,400 Sqft/hr	480×720 dpi 1,300 Sqft/hr
Ink Type	Ink Type	Solvent Ink	Solvent Ink	Solvent Ink
	Colour	KCMY	KCMY	KCMY
Ink Supply System		Auto constant ink supply, ink detective, failure notice.		
Cleaning Method		Single color positive flush(with pressure)		
Rip Software		Maintop (PhotoPrint optional)		
Interface		USB 2.0		
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)		
Printing	Auto Feeding	Media detective via infrared, memorial flex-feed & take-up system		
Assistant System	Heating System	Preheating, middle heating, front heating, front drying fans and infrared heaters		
System	Carriage Height	2mm - 5mm distance to printing platform adjustable		
Printer	Power	Ac220v 50/60hz		
Info.	Working Environment	Temperature 22c--28c, Humidity 40%---70%		



CJ 4008

SEIKO RC1536/508GS-12PL



Seiko SPT Printheads
Sharper Image, Longer Life

A Classic Luxury Model can hold 2 Seiko Rc1536, 8 Seiko 508GS-12pl printheads. 1440dpi high resolution, staggered printhead configuration for high speed, rugged body structure to guarantee stable output, with additional infrared heater along with drying fans for high speed drying.



► 4000 Series

Model		CJ 4008	CJ 4008	CJ 4008
Printhead		Seiko RC1536	Seiko SPT508_12pl GS	Seiko SPT508_12pl GS
No. of Printhead		2 Pcs	8 Pcs	4 Pcs
Printhead Sequency		1x2	2x4	1x4
Print Width		3220mm 126.77 inch	3220mm 126.77 inch	3220mm 126.77 inch
Media Width		3280mm 129.13 Inch	3280mm 129.13 Inch	3280mm 129.13 Inch
Print Speed	Print mode	Speed	Speed	Speed
	High Speed	480×360 dpi 2,050 Sqft/hr	480×360 dpi 2,600 Sqft/hr	480×360 dpi 1,300 Sqft/hr
	Standard Speed	480×540 dpi 1,500 Sqft/hr	480×540 dpi 1,820 Sqft/hr	480×540 dpi 910 Sqft/hr
	High Quality Speed	480×720 dpi 1,000 Sqft/hr	480×720 dpi 1,300 Sqft/hr	480×720 dpi 650 Sqft/hr
Ink Type	Ink Type	Solvent Ink	Solvent Ink	Solvent Ink
	Colour	KCMY	KCMY	KCMY
Ink Supply System		Auto constant ink supply, ink detective, failure notice.		
Cleaning Method		Single color positive flush(with pressure)		
Rip Software		Maintop(PhotoPrint optional)		
Interface		USB 2.0		
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)		
Printing Assistant System	Auto Feeding	Media detective via infrared,memorial flex-feed & take-up system		
	Heating System	Preheating, middle heating, front heating, front drying fans and Infrared heaters		
	Carriage Height	2mm - 5mm distance to printing platform adjustable		
Printer Info.	Power	Ac220v 50/60hz		
	Working Environment	Temperature 22c--28c, Humidity 40%---70%		



CJ300 -180

EPSON I 3200 DUAL PRINthead

3.8 pl to 9.2 pl Variable Ink Drop Size, 1440 dpi

The CJ 300 Cayenne series Eco Solvent Photo quality printer is designed by Japanese engineers for the Japan Photo Market. The printer is very robust, dependable and accurate.



► CJ 300 Series			
Model		CJ300-180	CJ300-200
Printhead		Epson I 3200	Epson I 3200
No. of Printhead		2 Nos. (180 nozzles x 8 channels)	2 Nos. (180 nozzles x 8 channels)
Printhead Sequency		2x4 + 2x4	2x4 + 2x4
Print Width		1800mm	2000mm
Media Width		1850mm	2100mm
Print Speed	Print mode	Speed	Speed
	High Speed	360x1800dpi 3 pass 50m ² /hr	360x1800dpi 3 pass 55m ² /hr
	Middle Speed	720x1200dpi 4 pass 36m ² /hr	720x1200dpi 4 pass 38m ² /hr
	High Quality	720x1800dpi 6 pass 26m ² /hr	720x1800dpi 6 pass 28m ² /hr
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)	
Ink Type	Ink Type	Eco Solvent Ink / Water Base Ink / Sublimation Ink	
	Colour	C/M/Y/K	
Ink Supply System		Bulk Auto Ink Supply System	
Cleaning Method		Capping Suction unit	
Rip Software		MAINTOP, Photoprint	
Interface		Network	
High Quality Printing		Three Intelligent Eclosion Print Function, Variable Drop Size Technology	
Printing Assistant System	Auto Feeding	Standard	
	Heating System	Standard (Front Heater, Rear Heater, fan)	
	Clipper	Standard	
Printer Info.	Power	Ac220v 50/60hz (Ac110v is optional)	
	Power	Printing 400w, Heating 400w, Infrared 4800W	
	Working Environment	Temperature 22c--35c, Humidity 35%--65%	
Packing Dimension		3200 x 850 x 750mm	5300 x 1100 x 900mm
Machine Weight		330 kgs	870 kgs



CJ200 ECO

ROLL TO ROLL
PRINTER



AIRBRUSH
OPERATING SYSTEM



HANSON
BOARD



ANTI-COLLISION
SYSTEM



LEADSHINE
SERVO MOTOR



ALL ALUMINUM
CAPPING



INTELLIGENT
DRYING SYSTEM



► CJ200 ECO SERIES

Model		CJ200 ECO
Printhead		EPSON I3200
No. of Printhead		2 Pcs
Printhead Sequence		2 X 4 (CMYK) + 2 X 4 (CMYK)
Print Width		1960mm
Media Width		2000mm
Print Speed	Print mode	Speed
	High Speed	2 pass 104m ² /hr
	Standard Speed	4 pass 54m ² /hr
	High Quality Speed	6 pass 35m ² /hr
Ink Type	Ink Type	Eco Solvent Ink / Water Base Ink / Sublimation Ink
	Colour	C/M/Y/K
Ink Supply System		Bulk Auto Ink Supply System
Cleaning Method		Capping Suction unit
Rip Software		MAINTOP, Photoprint
Interface		Network
High Quality Printing		Three Intelligent Eclosion Print Function, Variable Drop Size Technology
Printing Assistant System	Auto Feeding	Standard
	Heating System	Standard (Front Heater, Rear Heater, fan & IR Heater)
	Clipper	Standard
Printer Info.	Power	Ac220v 50/60hz (Ac110v is optional)
	Power	7000W
	Working Environment	Temperature 22c--35c, Humidity 35%---65%
Packing Dimension		3110 x 770 x 640mm 3600 x 900 x 900mm 5300 x 1100 x 900mm
Machine Weight		292 kgs 390 kgs 870 kgs



CJ190 ECO

ROLL TO ROLL PRINTER



SILENT LINEAR GUIDE RAIL



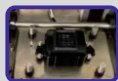
HANSON BOARD



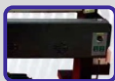
PRECISION PINCH ROLLERS



CONTROL PANEL



ADVANCED CAPPING SYSTEM



INTELLIGENT DRYING SYSTEM



► CJ200 ECO SERIES

Model		CJ200 ECO
Printhead		EPSON 13200
No. of Printhead		1 Pcs
Printhead Sequence		2 X 4 (CMYK)
Print Width		1850mm
Media Width		1900mm
Print	Print mode	Speed
	High Speed	2 pass 40m ² /hr
Speed	Standard Speed	4 pass 18m ² /hr
	High Quality Speed	6 pass 13m ² /hr
Ink Type	Ink Type	Eco Solvent Ink / Water Base Ink / Sublimation Ink
	Colour	C/M/Y/K
Ink Supply System		Bulk Auto Ink Supply System
Cleaning Method		Capping Suction unit
Rip Software		MAINTOP, Photoprint
Interface		Network
High Quality Printing		Three Intelligent Eclosion Print Function, Variable Drop Size Technology
Printing Assistant System	Auto Feeding	Standard
	Heating System	Standard (Front Heater, Rear Heater, fan & IR Heater)
	Clipper	Standard
Printer Info.	Power	Ac220v 50/60hz (Ac110v is optional)
	Power	2000W
	Working Environment	Temperature 22c--35c, Humidity 35%---65%
Packing Dimension		2670 x 850 x 630mm 3600 x 900 x 900mm 5300 x 1100 x 900mm
Machine Weight		200 kgs 390 kgs 870 kgs

Kingjet®

X3 -190

EPSON I 3200 PRINTHEAD



**AIRBRUSH
OPERATING SYSTEM**



**HONSON
BOARD**



**ANTI-COLLISION
DEVICE**



**LEADSHINE
INTEGRATED MOTOR**



**LIFTING ALUMINUM
ALLOY INK STACK**



**ALUMINUM
ALLOY PLATFORM**



► X3 Series

Model		X3-190
Printhead		Epson I 3200
No. of Printhead		1 Nos. (180 nozzles x 8 channels)
Printhead Sequency		2x4
Print Width		1800mm
Media Width		1900mm
Print Speed	Print mode	Speed
	High Speed	720x720dpi 3 pass 18m ² /hr
	Middle Speed	720x1080dpi 4 pass 16m ² /hr
	High Quality	720x1440dpi 6 pass 12m ² /hr
Media Type		Banner, Vinyl, Outdoor materials (Photo Paper/PP/Backlit Film)
Ink Type	Ink Type	Eco Solvent Ink / Water Base Ink / Sublimation Ink
	Colour	C/M/Y/K
Ink Supply System		Bulk Auto Ink Supply System
Cleaning Method		Capping Suction unit
Rip Software		MAINTOP, Photoprint
Interface		Network
High Quality Printing		Three Intelligent Eclosion Print Function, Variable Drop Size Technology
Printing Assistant System	Auto Feeding	Standard
	Heating System	Standard (Front Heater, Rear Heater, fan)
	Clipper	Standard
Printer Info.	Power	Ac220v 50/60hz (Ac110v is optional)
	Power	Printing : 600w Drying 1000w
	Working Environment	Temperature 22c--35c, Humidity 35%---65%
Machine Dimension		2950 x 675 x 1400mm / 190 Kgs
Packing Dimension		3060 x 750 x 780mm / 250 Kgs

HS 1325

LASER ENGRAVER

It can cut Acrylic, MDF, plywood, advertisement decoration materials, etc. The cutting precision reaches 0.1mm, specially designed for high precision cutting demand users. 600°C heat treatment, 24 hours cooling in the oven, 8 meters gantry milling, accurate CO² protection welding, to make sure 20 years usage. Unique upper blowing design, to avoid catching fire.



► HS 1325 Series

Model	HS 1325
Processing Area	1300mm x 2500mm
Max Cutting Speed	25m/min
Materials	WOOD, ACRYLIC
XY Repeated Accuracy	± 0.1mm
Power Supply	200V ±10%, 50Hz
Laser Power	150W (180W Optional)
Machine Gross power	<1.8KVA
Machine Running Temperature	0°C - 40°C
Machine Running Humidity	5 - 95% RH
Transmission	Imported Steel Strips, Gear Transmission
Weight	780 Kgs
Dimensions	3300mm x 2000mm x 1200mm



HS9060/HS13090

ACRYLIC/WOOD LASER ENGRAVER

This acrylic laser cutting machine can keep cutting 2 5mm thick acrylic for a long time with smooth edges and no sawtooth.

It can fast cut 2mm small circles without deformation.

Chinese No. 1 belt acrylic laser cutting machine with highest precision and best cutting quality.

Suitable for Acrylic, LGP, MDF, Plywood, advertisement and decoration material, etc



► HS 13090 Series

Model	HS 13090	HS 9060
Processing Area	1300mm x 900mm	900mm x 600mm
Max Cutting Speed	36m/min	
Max Engraving Speed	60m/min	
XY Repeated Accuracy	± 0.1mm	
Power Supply	200V ±10%, 50Hz	
Laser Power	135W (100W&150W Optional)	80W (60W &100W Optional)
Machine Gross power	<1.5 KVA	
Machine Running Temperature	0°C - 45°C	
Machine Running Humidity	5 - 95% RH	
XY Repeated Accuracy	± 0.1mm	
Weight	380 Kgs	180 Kgs
Dimensions	1800 x 1400 x 1000mm	3300 x 2000 x 1200mm

CS 1325A

CNC ROUTER ENGRAVER

Caldron routers are highly appreciated across the world for their performance and reliability. Every care is taken that each of our routers are thoroughly checked under strictest of supervision and variable weather conditions to give flawless performance. They are mainly used for cutting and engraving wood, acrylic, ACP sheets, etc.

The A series router has Z clearance of 300mm which is used for roller attachment and it also has a Servo Motor and Drive for better accuracy.



► CS 1325 Series

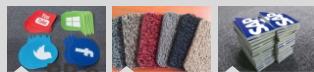
Model	CS 1325A
Processing Area	1300mm x 2500mm
Table	300mm
Height	6kw Spindle (18000 rpm)
Spindle	Yako Servo Motor
Motor	6mm; Er32 Collet
Max Tool Diameter	Rack & Pinion in XY Axis, Ball Screw Z Axis
Transmission System	Linear Guide
Guide	DSP A11E Controller, Remote Control Rich Auto
Controller	Heavy Steel Gantry
Gantry	+ 0.02 mm
Repeat Accuracy	High Precision Helical Rack
Driving Method XY Axis	Taiwan TBI Screw Drive
Driving Method Z Axis	10000mm/Min
Max Processing Speed	0°C - 45°C
Voltage	380V / 50Hz
Weight	800 Kgs
Overall Dimenssion	3000mm x 1950mm x 1600mm



C2516A

SMART CUTTER

Multi-function, tools can be easily changed with ornamental engraving, milling, vibration cutting, half cutting and creasing, drawing, the cursor position & precise camera position.



Better software features: Software support file formats: AI, DXF, PLT, etc., independent hierarchical editing path.



Positioning function: Equipped with vision & cursor manual positioning function, CCD automatic positioning function, fast and accurate cutting all kind of complex shape.

► CS 1325 Series

Model	CS 1325F
Processing Area	1600mm x 2500mm
Max Cutting Speed	200-1200mm/s depending on different cutting material
Max Thickness	60mm, more thickness can be customized
Servo Positioning Accuracy	± 0.1mm
Cutting Tolerance	± 0.05mm
Max Feeding Range	1600mm
Maximum Heads	1 (More heads optional)
Machine Gross Power	7.5-11KW, 380 ± 10%
Transmission Interface	Ethernet (2GB Buffer Capacity)
Material Fixation	Vaccum System
Transmission System	Imported (Digital Servo Motor, Linear Guide, Synchronous Belt)
Weight	1150 Kgs
Machine Dimensions	3521mm x 2186mm x 1500mm



SOLVENT INK

CCI 12PL

Perfect inks made with collaboration with Chenbang Inks, world leaders.



ECO SOL INK

CCI E5

Perfect inks made with collaboration Chenbang Inks, EPSON approved.



UV INK

CCI UV

Perfect UV inks made with collaboration Chenbang Inks, available in Rigid, Hybrid, Soft and Flexible types. Suitable for all printheads.





SEIKO P/H

SPT 510/35PL

Active Nozzles 510. Available in 35, 50 & 80pl.



SEIKO P/H

SPT 508GS/12PL

Active Nozzles 508. Greyscale 4 Level, 12pl.



SEIKO P/H

SPT 1024HG/25PL

Active Nozzles 1024. Dual Colour. 25pl.



SEIKO P/H

SPT Rc1536 M/L

Active Nozzles 1536. Dual Colour. 13pl.



EPSON P/H

I3200/I1600/T3200

Epson Printheads all models available.





About PIXEL PERFECT

Pixel Perfect is a next-generation outdoor digital display solutions company, dedicated to transforming how brands connect with audiences through large-format LED screens. Headquartered in Gurugram, Haryana, Pixel Perfect is built on a vision to deliver crystal-clear, high-impact visuals that command attention, create engagement, and leave a lasting impression. In today's fast-paced, media-saturated environment, where consumers are constantly bombarded with messages, clarity and visibility matter more than ever. Pixel Perfect exists to bridge this gap by offering premium LED screen installations at prime locations, ensuring that every advertisement, campaign, or message stands out from the crowd. Our latest flagship installation at 70 Grand Walk Tapasya, Sector 70, Gurugram, is a testament to our commitment – a high-traffic location, strategically placed for maximum visibility and engagement. With every project, we are setting new benchmarks for how outdoor advertising should look, feel, and perform.

TAPASYA GRANDWALK LED INSTALLATION

Pixel Perfect proudly showcases its latest landmark project – a state-of-the-art outdoor LED display at **Tapasya 70 Grandwalk**, Sector 70, **Gurugram**. This high-resolution screen is strategically positioned at one of the most premium commercial hubs of Gurugram, ensuring unmatched visibility and engagement. Designed to deliver crystal-clear visuals, vibrant colors, and high brightness, the installation is built to perform flawlessly in all weather conditions.



The **Tapasya Grandwalk** LED screen is more than just a display – it is a powerful communication platform for brands looking to maximize impact. Whether for advertising, promotions, or brand story telling, this screen guarantees prime audience reach in a high-footfall zone, making it one of the most influential digital OOH media assets in the city. With this project, Pixel Perfect reinforces its commitment to bringing world-class LED display technology to prime locations, empowering businesses with maximum visibility and lasting impressions.

Our Product Portfolio

At Pixel Perfect, we provide state-of-the-art LED display solutions that redefine the way brands engage with their audiences. Our portfolio is carefully designed to meet the diverse needs of advertisers, corporates, institutions, and public spaces.



1. Outdoor LED Displays

- High-brightness, weatherproof LED screens
- Suitable for billboards, building façades, and high-traffic areas
- Ensures visibility day and night, even under direct sunlight

2. Indoor LED Displays

- Crystal-clear resolution for malls, showrooms, corporate offices, and events
- Perfect for presentations, digital signage, and immersive experiences
- Sleek, bezel-free design for uninterrupted visuals

3. Rental LED Screens

- Flexible, modular panels for events, exhibitions, concerts, and sports
- Easy setup and dismantling with reliable performance
- Available in multiple pixel pitches to suit different environments

4. Transparent LED Screens

- Innovative see-through displays for showrooms, retail windows, and creative installations
- Combines visibility with digital content display
- Enhances brand presence without blocking natural light or views

5. Curved & Creative LED Solutions

- Custom-shaped and curved LED panels for unique architectural and branding needs
- Perfect for premium retail, airports, and experiential marketing
- Enables dynamic, eye-catching designs beyond traditional screens

6. Command & Control Center Displays

- High-resolution video walls for monitoring, surveillance, and operations
- Seamless, long-hour performance with robust hardware
- Used by government, corporate, and defense institutions

7. LED Services & Solutions

- End-to-end project execution: installation, content scheduling, and monitoring
- Remote management for campaigns
- Comprehensive after-sales support and warranty



Why Choose Pixel Perfect?

At Pixel Perfect, we believe outdoor advertising should do more than just catch the eye—it should leave a lasting impact. With our state-of-the-art LED display technology and prime locations, we help brands amplify visibility, engage audiences, and achieve measurable results.

Cutting-Edge LED Technology

Our large-format LED screens deliver crystal-clear, high-resolution visuals with vibrant colors and exceptional brightness. Whether day or night, your brand shines at its best.

Prime Locations for Maximum Reach

Strategically placed in high-traffic urban hubs, Pixel Perfect screens guarantee your message is seen by thousands daily—ensuring unmatched brand exposure.

Tailored Advertising Solutions

Every brand is unique. That's why we provide custom advertising packages designed to meet your campaign goals, budget, and target audience.

Reliable Performance

With **NovaStar**-certified technology, advanced control systems, and robust screen design, we ensure uninterrupted display and consistent performance.

End-to-End Service

From creative support and campaign planning to monitoring and after-sales assistance, we handle everything—so you can focus on your brand's growth.

Trusted by Leading Brands

Our track record of successful installations and long-term client partnerships speaks for itself. Businesses choose Pixel Perfect for reliability, innovation, and results.

Driving Impact, Delivering ROI

We don't just showcase ads—we create impactful brand stories that engage audiences and maximize return on investment.



Industries We Serve

Pixel Perfect products are trusted by:

- Real Estate** – Highlight projects and attract buyers with premium visibility.
- Retail & Shopping Centers** – Drive footfall and promote offers with dynamic LED ads.
- Food & Beverage** – Boost awareness and increase walk-ins through high-impact displays.
- Entertainment & Events** – Create instant buzz for concerts, launches, and exhibitions.
- Automotive** – Enhance visibility for new launches and dealership promotions.
- Banking & Finance** – Build trust with professional, consistent outdoor branding.
- Healthcare** – Spread awareness and promote services effectively.
- Travel & Hospitality** – Inspire journeys and bookings with visually engaging campaigns.
- Technology & Electronics** – Showcase innovation and product launches with impact.
- Corporate & B2B** – Strengthen brand identity and communication across audiences.

Our Vision

We aspire to be a trusted leader in the digital display industry – known for innovation, reliability, and excellence – while creating opportunities for businesses to grow through maximum visibility and engagement. Our goal is simple: to make every campaign truly Pixel Perfect.

Our Mission

- Deliver **high-quality outdoor LED screens** with unmatched clarity and reliability.
- Provide **strategic advertising locations** that ensure maximum visibility.
- Offer **end-to-end solutions** covering installation, maintenance, and support.
- Continuously **innovate with new technologies** for smarter advertising.
- Enable brands to **connect effectively with audiences** and achieve measurable growth.
- Uphold a commitment to service excellence and long-term partnerships.



Our Commitment to Service

- Client-Centric Approach – We put customer needs first, offering tailored LED display solutions.
- Quality Assurance – Every screen is built to meet the highest standards of performance and durability.
- End-to-End Support – From consultation to installation and after-sales service, we ensure smooth execution.
- Timely Delivery – We respect deadlines and ensure projects are completed as promised.
- Continuous Improvement – Regular upgrades and innovations to keep clients ahead of the curve.
- Long-Term Partnerships – Building trust through reliability, transparency, and consistent results.

Empowering Growth

At Pixel Perfect, we believe technology should be a driver of growth. Our LED display solutions are designed not just to inform, but to inspire action, attract attention, and create impact. By combining cutting-edge hardware with innovative content delivery, we empower brands, businesses, and institutions to connect with their audiences more effectively. Whether it's helping a retailer boost sales, enabling a corporate to communicate seamlessly, or supporting a government initiative with reliable infrastructure, our solutions are built to fuel progress. With every installation, we aim to strengthen visibility, maximize engagement, and unlock new opportunities for growth.

Looking ahead, our goal is clear – to set new benchmarks in outdoor and indoor digital displays, while building long-term trust with our customers through quality, reliability, and service.

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