

Garment Industry



WE CARE
SUPPLIES

We Care For Your Printing



ABOUT US

Welcome to Wecare Supplies, your trusted partner in garment equipment, printing, cutting, and industrial coding & marking solutions. Wecare Supplies is dedicated to providing high-quality, innovative products that help businesses around the world improve efficiency and productivity. With years of industry experience, we focus on delivering reliable solutions that meet the evolving needs of modern manufacturing and industrial sectors.

Our extensive product range includes advanced garment plotters and cutters, TII printers, egg coding printers, 45A ink cartridges, solvent ink cartridges, and a wide range of spare parts—all engineered to deliver precision, reliability, and durability.

Vision

To become a global leader in industrial printing, marking, and garment solution technologies — empowering businesses with advanced, dependable tools that boost productivity and support long-term growth.

Mission

- Deliver cutting-edge technology and reliable performance that drives business efficiency.
- Offer cost-effective solutions tailored to the needs of diverse industries.
- Build strong partnerships with trusted manufacturers and suppliers to maintain consistent product quality.
- Provide exceptional customer support — from pre-sales guidance to after-sales assistance.

Our Commitment

We are committed to working dedicatedly with our customers through transparent communication, practical technical support, and continuous improvement driven by market feedback—helping our partners produce better, work more efficiently, and grow sustainably both today and in the long term.

GARMENT INDUSTRY



HP45 Inkjet Plotter
WS-170GS



Epson Inkjet Plotter
WS-185EPG



Vertical Cutting Plotter
WS-180PQ



Flatbed Cutting Plotter



Spreader WS-K9



Spreader WS-K10



Digitizer



HP11 Printhead



WS-801



45A A Plus



45A Grade A



45A Regular

INKJET PLOTTER



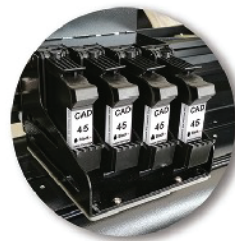
High torque
paper feeding
motor



4 Inch
Touch
Screen



Imported
Linear System



Double
spray/four
spray optional



Precision
steel take-up
roller

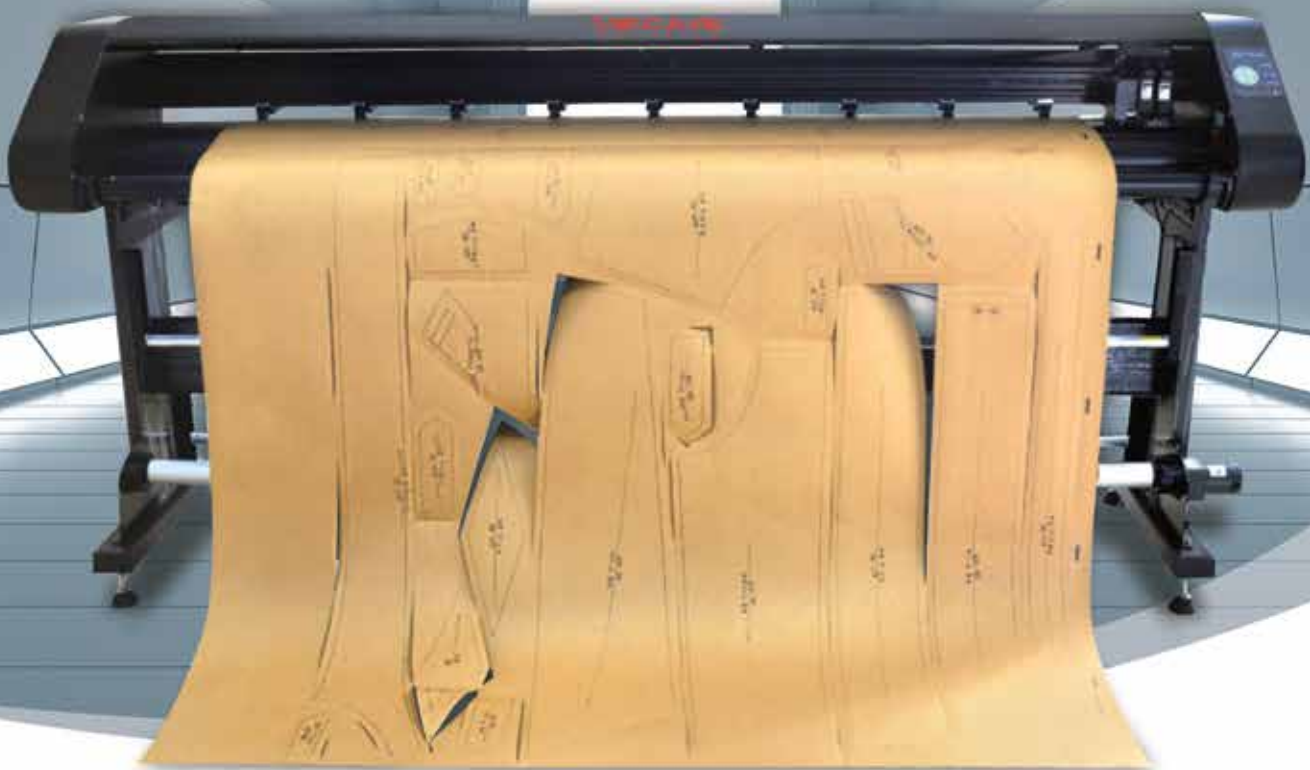
Features:

- » With stable high-speed printing, 2-cartridge with maximum printing speed at 90m²/h. 4-cartridge with maximum printing speed at 160m²/h.
- » Use HP45A ink cartridge, easy to replace and stable printing quality.
- » Continuous and uninterrupted work, suitable for long-term large-scale drawing.
- » Servo motor control system, improves printing precision.
- » The perfect paper transmission system ensures 100-meters paper docking perfectly
- » Optional choice with dual feeding version. Suitable for various type of drawing material, thickness from 40g to 120g.

Parameter

Model	WS-170GS	WS-190GS	WS-210GS	WS-230GS	WS-250GS
Print Width (2heads)	170cm	190cm	210cm	230cm	250cm
Model	WS-160GS4	WS-180GS4	WS-200GS4	WS-220GS4	WS-240GS4
Print Width (4heads)	160cm	180cm	200cm	220cm	240cm
Number of Cartridge	2 or 4				
Cartridge Type	Wecare 45A				
Plotting Speed	90m ² /h(two cartridges) 160m ² /h(four cartridges)				
Paper Feeding System	Automatic feeding, dual feeding optional				
Paper Weight	50Kg maximum				
Hardware Interface	USB/Network Cable				
Plotting Resolution	150-600DPI, 1-8 pixels optional				
Compatible Software	Compatible with most Garment CAD				
File Format	HPGL/PLT				
Working Environment	0-40 °C				
Power Supply	AC220V/110V±10% 50/60Hz				
Machine Size	L225*W45*H103cm	L245*W45*H103cm	L265*W45*H103cm	L285*W45*H103cm	L305*W45*H103cm
Packing Size	L250*W49*H56cm	L270*W49*H56cm	L290*W49*H56cm	L310*W49*H56cm	L330*W49*H56cm

VERTICAL CUTTING PLOTTER



With front marking paper holder, rear kraft paper holder, and automatic paper collecting system, it enables free switching for cutting and plotting



Control Panel

Power Supply, USB
and TCP interface



Operation
Panel

Features:

- » One machine with multiple functions: pattern drawing with cutting, or standalone drawing.
- » HP45 cartridges for plotting, easy replacement of the nozzle.
- » The precise paper transmission system ensures 100-meter paper docking perfectly
- » High quality rotary cutting knife can cut max 120cm/sec, cost saving.
- » 3-5 times efficiency of traditional manual drawing and cutting.
- » Double feeding structure optional, time-saving during production.

Parameter

Model	WS-120PQ	WS-160PQ	WS-180PQ	WS-200PQ
Max cutting width	120cm	160cm	160cm	180cm
Max printing width	120cm	160cm	180cm	200cm
Number of cartridge	2			
Cartridge type	Wecare 45A ink cartridge			
Cutting tool	Rotating knife			
Printing speed	60-80m ² /h			
Cutting speed	1200mm/sec max			
Cutting Material Thickness	40g-250g			
Hardware Interface	USB/Network Cable			
Feeding system	Automatic feeding system, double feeding system optional			
Compatible Software	Compatible with most Garment CAD			
Data Format	HPGL/PLT, Compatible with main CAD Software In The Market			
Working Environment	0-40°C			
Power Supply	AC220V/110V±10% 50/60Hz			
Cutting material	Applicable to CAD drawing paper,such as roller type markting paper, kraft paper,etc			
Application	Clothing, Shoes & Caps, Bags &Luggage, Home Textile and other industries.			
Machine Size	L185*W58*H103cm	L258*W58*H103cm	L245*W58*H103cm	L265*W58*H103cm
Packing Size	L98*W61*H56cm	L238*W61*H56cm	L258*W61*H56cm	L278*W61*H56cm

HIGH-SPEED FLATBED INKJET CUTTING PLOTTER



Function characteristics

- True type S curve algorithm, smooth cutting effect, arc 0 error
- Adopt world common HP51645 ink cartridge, convenient to purchase
- Adopt Taiwan original MEANWELL dual power supply to guarantee safety
- Line printing butt joint smooth and, accurate cutting and clear lines
- Automatic record and save the documents, make the typesetting more efficiently
- Light aluminum alloy honeycomb platform, mute negative pressure air inhale system
- Any origin setting, automatic withdraw to the appointed position after works finished

Technical parameters:

- Printing resolution rate: 600DPI
- Repeat cutting precision: 0.01mm
- Working voltage: AC220V 50/60HZ
- Communication method: Network cable
- Paper types: marker paper, kraft paper
- Nozzle quantity: 2 Cutter quantity: 1 or 2
- Print speed: stepping system 800mm/s servo system 1200/s
- Cutting speed: stepping system 800mm/s servo system 1500/s
- Paper thickness: 80~500g
(able to be customized when above 500g)

Completely self researched and developed



Machine model (Length x Width)

Stepping system	WS1209-BJ	WS1509-BJ	WS1512-BJ
Servo system	WS1209-SF	WS1509-SF	WS1512-SF
Working area	120cm x 90cm	150cm x 90cm	150cm x 120cm

Servo direct drive overspeed mute

Optional: continuous cutting and drawing system

Optional: AC direct drive overspeed mute

Model characteristics: Network cable access transmitting documents 10 times quicker than USB transmit speed, suitable to all Win systems

HIGH SPEED TEMPLATE CUTTING MACHINE



Technical parameters

Main shaft motor	Air cooling frequency conversion main shaft	Water cooling frequency conversion main shaft
Main shaft parameters	800W/24000rpm	1200W/42000rpm
Communicate method	Internet access (Ethernet)	
Cutting method	Single application: milling+drawing / dual application: milling + drawing + cutting	
Cutter model	Milling cutter diameter 3.175, 4mm/oil pen or ball pen/graver: tungsten cutter at 45 degree	
Cutting speed	50~800mm/s	
Repeat precision	≤ 0.01mm	
Cutting & Milling thickness	≤ 5mm	
Cutting thickness	≤ 1mm	
Operate and control method	Wireless remote control	
Fix method	Vacuum absorb, imported absorb wool felt	
Cutting materials	Milling cutting: PVC plate, PMMA plate, PET plate and others	
Voltage/power	AC220V50/60HZ two phase 3.7~5.3KW	

Machine model (Length x Width)

Single application	DW1209	DW1509	DW1512	DW1812
Dual application	SM1209	SM1509	SM1512	SM1812
Task area	120cm x 90cm	150cm x 90cm	150cm x 120cm	180cm x 120cm

Completely self researched and developed



Water cooling frequency conversion main shaft



Small sample cutting precision does not deformation



The vacuum with adjustable air force 1500W strong power fan multiply points inhale air at the same time



Cutting paper pattern



Cutting & Milling template



K9 SPREADER



Parameter

Model	K9
Fabric width	160/190/210cm
Table width	183/213/233cm
Fabric weight	100kg max
Voltage/Power	220V/1.5kw
Fabric diameter	60cm max
Spreading Speed	85m/min max
Spreading Height	28/23cm
Machine size	W240/270/290 × L165 × H110cm
Package size	W240/270/290 × L155 × H130cm
Weight	340/380/400kg
Drive motor	Frequency conversion motor
Equipment panel	Chinese and English operating interface
After-sales service	Free online technical support,
	spare parts supply,
	remote installation services installation manual and video
Optional device	Electrostatic elimination device,
	Crimping edge flatten device,
	Photoelectric cloth flatten device,
	Front and back cloth pressure folding device,
	Cylinder cloth device,
	Operator standing platform device,
	Customized special models
Product advantages	① More stable imported PLC controller system
	② Humanized operation interface easy to operate
	③ Automatic edge alignment is more accurate with German Sensor
	④ Automatically return to the origin without fabric
	⑤ Suitable for both knit and woven fabric, horse and roll fabric



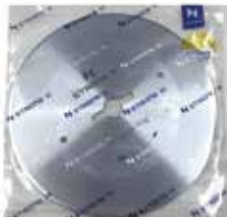
K10 SPREADER



Parameter

Model	K10
Fabric width	160 / 190 / 210 cm
Table width	183 / 213 / 233 cm
Fabric weight	80 kg max
Voltage/Power	220V / 2.5 kW
Fabric diameter	60 cm max
Spreading Speed	110 m/min max
Spreading Height	23 / 20 cm
Machine size	W240 / 270 / 290 × L175 × H105 cm
Package size	W240 / 270 / 290 × L155 × H130 cm
Weight	320 / 360 / 380 kg
Drive motor	Servo motor
Equipment panel	Six languages operating interface
After-sales service	Free online technical support,
	Spare parts supply,
	Remote installation services, installation manual and video
Optional device	Electrostatic elimination device
	Crimping edge flattening device
	Photoelectric cloth flattening device
	Front and back cloth pressure folding device
	Cylinder cloth device
	Operator standing platform device
	Customized special models
Product advantages	① Running smoother, speed faster, more stable
	② Industrial tablet could support RFID reader, QR code and other functions wireless upload background data to keep track of production data timely
	③ Docking with the factory MES system, timely upload production accuratedata

SPARE PARTS



Spreader Circular Blade



Sharpening Stone



Spreader Wheel



Panasonic Trolley



Fixed Knife



Carbon Brush



Vacuum Motor



Encoder Wheels



Sensor



Origin Sensor



Spreader Safety Sensor



Edge Sensor



Cloth Release Motor



Drive



Pressing Device Motor



Plotter Wheel



Cartridge Holder



Plotter Main Board



Tension Wheel Assembly



Head Board

CODING AND MARKING



Mini Inkjet Printer
M71



Handheld Inkjet Printer
H71



Handheld Inkjet Printer
H81



Handheld Inkjet Printer
H91



Mini Online Inkjet Printer
WS-C127D



Mini Paging Inkjet Printer
WS-D127D



Desktop Inkjet Printer
WS-ZP127D



7 Inch Online Inkjet Printer
WS-SP127D



WS-XY127D



WS-XY327D



WS-X627D



WS-T127D



WS-EI45AM



WS-EI45AG



WS-SI127 & WS-SI254



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