

DAKEWE

Product catalogue

Total pathology solutions

DAKEWE

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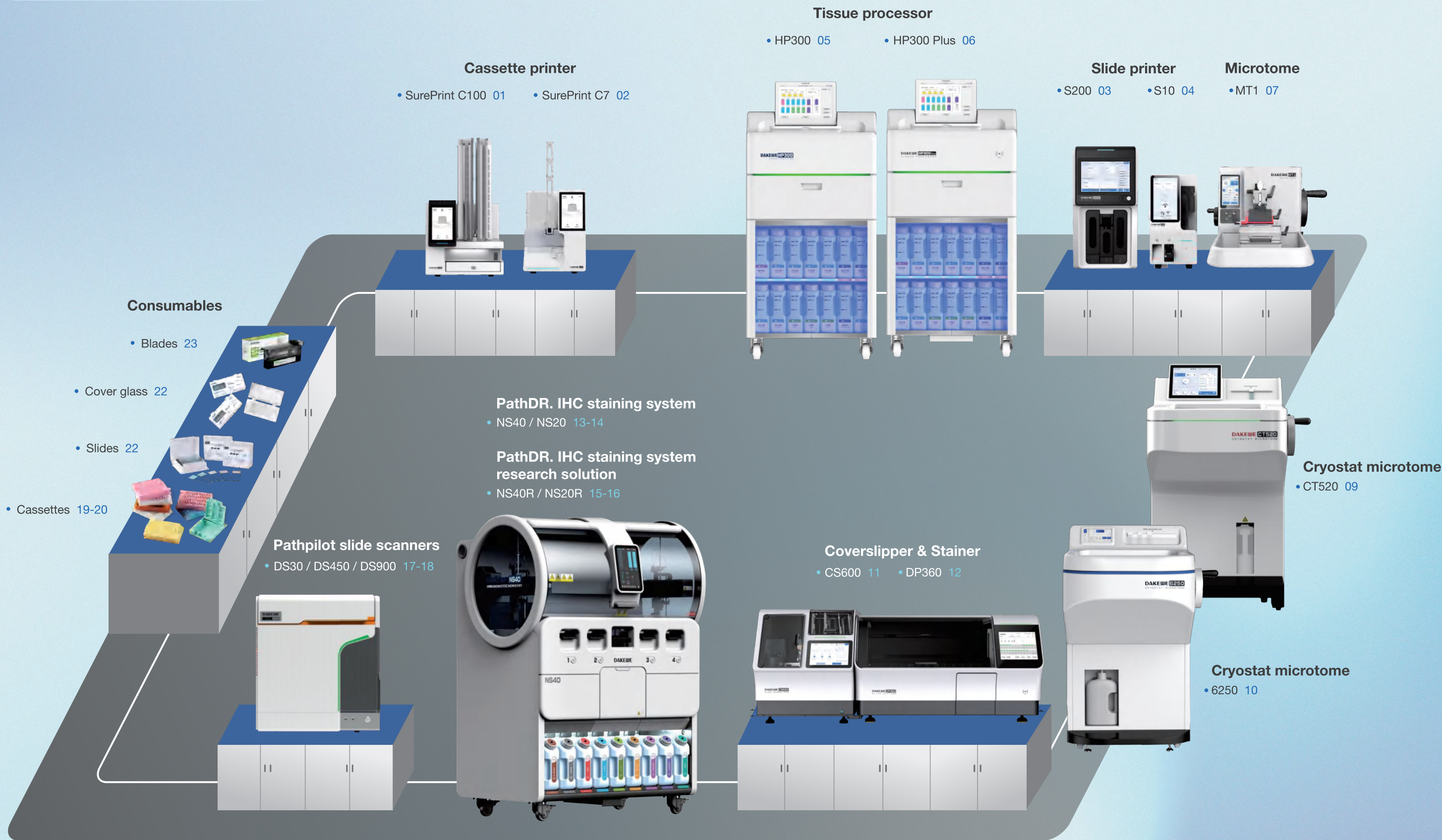


Ver. 2.0 Aug 2025



Contents

DAKEWE



SurePrint C100

Cassette Printer

Sample identification



Fast Prints. Lasting Marks.

With a print speed as fast as 2.5 seconds per cassettes, the SurePrint C100 cassette printer generates permanent marks that last crisp and dark and resist processing solvents, heat and scratch, providing specimen traceability.

Zero Consumables, Full Performance.

Say farewell to ink cartridges, ribbons, light bulbs and print heads, and also fuzzy maintenance. C100 eliminates the costs and downtime associating with these consumables.

Large Capacity, Smooth Delivery.

The six hoppers made of aircraft-grade alloy offer smooth delivery of cassettes and store up to 600 cassettes. Printed cassettes are assorted in the removable output tray, saving time from re-assorting.

Automatic Color Sorting, Effortless Printing.

Detect the color of the cassettes and automatically finds the cassettes of the desired color and print on them, allowing for reliable walk-away. Compatible with various Laboratory Information Systems (LIS). The templates can be edited flexibly according to the laboratory's requirements and preferences.

Dimension (WxDxH)	420 × 380 × 395 mm
Net weight	Approx. 30 kg
Load capacity	6 loading hoppers, up to 600 cassettes
Output organizer tray	Up to 100 cassettes
Power	100 - 240 VAC, ± 10 %, 210 VA
Filter	Built-in purification system, activated carbon filter
Print content	Alphanumeric, characters in various languages, barcodes, graphics
Printing speed	Up to 2.5 sec/cassette (depending on print content)
Cassette types	With / without lid attached
Cassette angles	Both 45° and 35°
System interfaces	LIS, HIS, PIS, PACS
Built-in scanner	✓
Intelligent color recognition	✓

SurePrint C7

Cassette Printer

Sample identification



Fast printing, long-lasting marks

Featuring UV laser marking, SurePrint C7 offers great barcode scannability with up to 2,500 dpi high resolution. Permanent marks resist processing solvents, heat and scratch.

Save from consumables

No more ink cartridges, ribbons, light bulbs or print heads. Eliminates the costs and downtime associating with these consumables.

Continuous output

Special-engineered cassette output rack allows for non-stop printing, never stop the workflow. Intuitive handling and viewing of printed cassettes.

Omnipotent to print on all sorts of cassettes

Capable to print all regular cassette configurations: Front or back hinged, with or without lid, one-piece or separate.

Compact and well-packed

Fits neatly into grossing stations and labs with presious space.

Dimension (WxDxH)	332 × 390 × 440 mm, ±5%
Weight	25 kg, ±5%
Voltage and frequency	100 - 240 VAC, 50/60 Hz
Power	210 VA
Print content	Alphanumeric, characters in various languages, barcodes, graphics
Printing speed	Up to 2.5 sec/cassette (depending on print content)
Cassette types	With/without lid attached, one-piece cassette
Cassette angles	Both 45° and 35°
Print resolution	Max. 2500 dpi
Loading capacity	Up to 80 cassettes in 1 hopper
Air purification	Built-in purification system

SurePrint S200

Slide Printer

Sample identification



High tech printing technology.
Thanks to the non-contact UV laser marking technology, SurePrint S200 Slide Printer offers crisp print and easy maintenance.

Upward slide delivery
S200 implants upward slide delivery system, where slides are delivered upwards and then horizontally to the printing area, reducing the possibility of slide fragmentation.

Dual input, dual output
With two loading hoppers, SurePrint S200 can store two types of slides separately, and automatically print on the desired slide. Upper slot for on-demand printing and lower hopper for batch printing, accommodating your laboratory routine.

Compatible with most of slides with paint coated tab
Send printing command from the built-in software, PC software or integrated LIS triple-layer filters in the air purification system keep odor and dust away from operator.

Dimensions (WxDxH)	240 × 440 × 450 mm
Weight	Approx. 32.5 kg
Power requirements	100 - 240 VAC, 50/60Hz, 210 VA
Loading capacity	100 slides in each hopper, 2 hoppers
Print mode	On-demand and batch printing
Output capacity	50 slides (batch)
Print speed	Up to 5 seconds/slide
Air purification	Built-in activated carbon air purification system
System interfaces	LIS, HIS, PIS, PACS
Printer interfaces	USB and Ethernet

SurePrint S10

Slide Printer

Sample identification



Maximized compactness
Got a space for a smart phone? Then there is a place for S10. With 115 × 145 mm minimum distance between feet, S10 can effortlessly save scarce space in laboratories.

Mellow user experiences
Optimized user interface in simple/advance mode suitable for both geeks and pragmatists. Operate directly on the touch screen as a standalone printer, or connect it to a computer or various LIS. Integrate S10 to your intranet to receive print requests from multiple computers for optimized equipment. Built-in scanner allowing for bi-directional communication with LIS without a extra scanner required.

Load and unload as needed
On-demand printing — Get printed slides immediately from the front output.
Batch printing — Batch output stores up to 50 printed slides.
Accessory for printing slides with tissue available for easily handling IHC control slides.

Dimension (WxDxH)	On-demand output: 175 × 335 × 340 mm Batch output: 175 × 440 × 340 mm
Weight	On-demand output: approx.13.5 kg Batch output: approx.15kg
Voltage and frequency	100 - 240 VAC, 50/60Hz
Power	170 VA
Print speed	Up to 2 sec/slide, depending on print content
Load capacity	Up to 150 slides in 1 hopper; hopper for tissue-attached slide available
output capacity	On-demand output: Up to 10 slides Batch output: 50 slides
Print resolution	Max. 2500 dpi
Slide dimensions	(74.8-76.0) x (24.8-26.0) x 0.8-1.2) mm
Air purification	Built-in air purification system

HP300

Tissue Processor

Tissue processors



Trusted performance

Automatically check key parameters upon startup and before the process starts, minimizing the possibility of malfunction from the beginning.

Electric lock

Simply click on the screen to lock and unlock the retort, easy to operate and guarantee good sealing.

Ceramic rotary valve

Heat-resistant ceramic valve reduces blockage caused by wax attachment and thus promotes the stability and accuracy of liquid delivery.

Back-lit reagent cabinet

See reagent state clearly.

Multi-dimensional RMS

Multi-dimensional monitoring of reagent usage, reagent replenishment record can be generated and exported.

Dimension (WxDxH)	620 × 640 × 1170 mm
Weight (without reagents)	Approx.180 kg
Retort capacity	Maximum 300 cassettes in 2 sample baskets
Rated voltage and frequency	100 - 120 VAC/220 - 240 VAC, 50/60Hz
Rated power	1200 VA
Operating temperature	+10°C to + 40°C
Paraffin reservoirs	3 × 4.2 L, 1 × 5.6L
Reagent bottle volume	Maximum 5L
Temperature (paraffin)	50 - 65°C
Temperature (processing reagents)	Up to 65°C
Temperature (clening reagents)	Up to 65°C

HP300 Plus

Tissue Processor

Tissue processors



Dual air pump system

The two air pumps can work individually or jointly to ensure instrument accountability.

Ultrasonic sensors

3 ultrasonic sensors in the retort unaffected by wax build-ups are able to provide correct liquid level information consistently.

Concentration measurement

On-board high precision sensor measures alcohol concentration to ensure only correct reagents are used.

Reagent bottle identification

Identification module built in every reagent bottle enables auto reagent information extraction and position detection to streamline reagent management.

Remote fill and drain

Reagent ports exclusively for easy and automatic remote fill & drain.

Wax purification

Innovative wax purification feature removes solvent residue in wax, extending its service life.

Dimension (WxDxH)	620 × 640 × 1170 mm
Weight (without reagents)	Approx.180 kg
Rated voltage and frequency	100 - 120 VAC/220-240 VAC, 50 / 60Hz
Rated power	1200 VA
Operating temperature	+10°C to + 40°C
Retort capacity	Maximum 300 cassettes in 2 sample baskets
Paraffin reservoirs	3 × 4.2L, 1 × 5.6L
Temperature (processing reagents)	Up to 65°C
Temperature (paraffin)	50-65°C
Temperature (rinsing reagents)	Up to 65°C
Reagent bottle volume	Maximum 5L
Cleaning reagent pre-heating	√
Reagent concentration monitoring	√
Reagent bottle recognition	√
Paraffin purification	√
Remote fill & drain	√

MT1

Microtome

Microtomes



Precision oriented

±8° X/Y orientation with clear graduation enables fast alignment of the specimens.
Patented 0 position indicator with pleasant motion feedback.
Position memory function brings specimen head to desired position in one touch.

Adapt to users

Rocking mode allows trimming without a full rotation of handwheel, reducing fatigue.
3-in-1 coarse feed wheel with reversible wheel direction adapts to the microtomists' preference.
5 inch touch screen with concise UI and physical control panel allow intuitive control.

Ergonomics infused

Smooth-running and light hand wheel thanks to expertly designed force balance system.
Large volume, removable waste tray with slope interior for effortless cleaning.
Rounded corner in every corner protects laboratory technicians.

Dimension (W×D×H)	490 × 570 × 306 mm
Weight	Approx. 38 kg
Power	100 - 240 VAC, 50/60Hz
Maximum consumption	50 VA
Control panel	Built-in and external
Waste tray	Anti-static
Section thickness range	0.5 - 100 μm
Trimming thickness range	1- 600 μm
Blade holder	High and low profile
Retraction	Adjustable

DAKEWE



CT520

Cryostat Microtome



Powerful cooling

The powerful double compressors and multiple sets of temperature sensors ensure precise temperature control and fast, smooth cooling. Separate temperature setting on specimen head, freeze shelf, and blade holder is now possible. Reach target temperature from room temperature in down to 1.5 hours.

Precision driven

Semi-motorized microtome located outside the cryochamber further improves reliability and precision, and provides for quality sections. Smooth and durable dual rail effortlessly handles heavy sectioning demand. Explicit specimen feeding driven by precise stepper motors produces homogeneous sections.

Ergonomic design

Blade holder adapts to high and low profile blades. Sensor light with adjustable brightness allows for clear view and prevents eye fatigue. Scheduled UV disinfection and nano-silver coating protects health.

Dimensions (WxDxH)	830 × 910 × 1300 mm (including the handwheel)
Weight	Approx.185 kg (without accessories)
Power requirements	220 - 240 VAC, 50Hz, 1400 VA 220 - 230 VAC, 60Hz, 1400 VA 110 - 127 VAC, 60 Hz, 1200 VA
Section thickness range	1 - 100 μm
Trimming thickness range	5 - 600 μm
Horizontal feed	30 ± 1 mm
Vertical stroke	62 ± 1mm
Retraction	Yes, adjustable
Temperature range	At ambient temperature of 20°C Freeze shelf: -10°C to - 42°C±5°C Specimen head: -10°C to - 50°C ± 5°C Blade holder: -15°C to -30°C ± 5°C
Freezing stations	18 stations + 2 Peltier elements
Peltier elements	-60°C + 3°C (at freeze shelf temperature of - 42°C (+ 5°C)
Blade holder	High and low profile

6250

Cryostat Microtome



Exquisite mechanisms

Driven by precise motors and durable guide rails, 6250 Cryostat microtome produces uniform section continuously and fears not heavy workload. works smoothly when sectioning different kinds of tissues, hard or soft, large or small.

Stable blade holder

The high-quality blade holder adapts to both high and low profile blades and has an arc design to minimize blade trembling.

All crucial information at a glance

The large color touch screen allows for the display of important parameters and toggles. A side control panel is present for convenient operation.

Schedule to fit your schedule

UV disinfection and defrosting can be activated as scheduled or manually to synchronize with the laboratory's routine.

Dimension (WxDxH, with handwheel)	780 × 700 × 1280 mm
weight (with packaging)	Approx.120 kg
Power consumption	220 - 240 VAC, 1400 VA 110 -127 VAC, 1200 VA
supply voltage / frequency	220 - 240 VAC, 50Hz 220 - 230 VAC, 60 Hz 110 - 127 VAC, 60Hz
section thickness range	1-100 μm
Trimming thickness range	1-600 μm
Freeze shelf	18, minimum temperature -40°C
Peltier elements	2, minimum temperature -60°C (±5°C)

DP360 & CS600

Workstation

Stainers and Coverslippers

True walk-away staining and coverslipping

Perfect companion — DP360 slide stainer and CS600 coverslipper are designed to work perfectly together without extra connector or accessory, while they work also well separately.

CS600 coverslipper

Traceability and connectivity

Synchronized protocols — When selecting a protocol on DP360 stainer, the corresponding coverslipping protocol will be provided and executed. Runs and reagent consumption on both instruments are recorded.

Embedded barcode scanner — Slide information is retrieved when the slide is being mounted for effortless slide tracking.

Improved efficiency

The output carousel with 300 slides storage is ventilated and heated to fast track slide delivery.

Consumables management

The level of the mounting medium and the cleaning reagent are timely monitored by the reagent level sensor.

The remaining quantity of consumables such as coverslips and mounting medium is provided intuitively on the screen, preventing interruption to the coverslipping process due to insufficient consumables.

Dimensions (WxDxH)	700 × 650 × 665 mm
Weight	Approx. 89 kg
Supply voltage frequency	100 - 240 VAC, 50/60 Hz
Power consumption	250 VA
Coverslip storage capacity	Up to 500 coverslips in 5 magazines
Slide dimension	(24.8 - 26.2) × (74.8 - 76.2) mm
Coverslip length	50, 55, 60 mm
Unloading station storage	Up to 300 slides
Throughput	Up to 400 slides per hour



DP360 stainer

Utility

Dp360 comes with built-in oven and adjustable washing station to fit the requirements of various protocols. The robotic arm on DP360 can lift the rack at a speed of 1 m/s to achieve exact soaking time, and perform agitation and leaching to reduce contamination.

Extended consistent result

Exclusive Automatic Adjustment Technology (AAT) — Automatically extend staining time in each step to accommodate reagent dilution to provide consistent result over time. Staining reagent can be heated to improve intensity, especially in cold environment where staining is not effective enough.

Effective reagent management

Reagent consumption, replenishment and usage are recorded and exportable. With the exported reports, effective reduce user errors and manage expenditure.

Net Weight	Approx.130 kg
Dimensions, unpacked (WxDxH)	1066 × 700 × 630 mm
Throughput	Up to 360 slides per hour
supply voltage frequency	100 - 240 VAC, 50/60Hz
Power consumption	1200 VA
Total stations	26
Reservoir volume	480 ± 20 ml
Water washing station	4
Reagent heating station	4; Max temperature 38°C
oven station	1; Max temperature 75°C

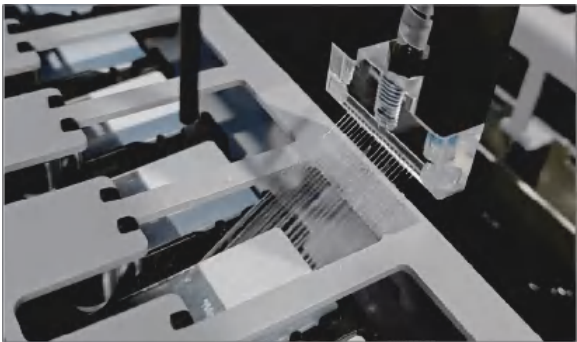
Stainers and Coverslippers

NS40 / NS20

PathDR. IHC staining system

For *in Vitro* diagnosis

Slogan: Featuring Dakewe IHC reagent systems, PathDR. Fully automated IHC staining system delivers reliability and consistent staining quality with optimized user experience.



Consistent staining quality

Engineered rinsing reduces non-specific and coffee-ring effect.
Trustworthy staining result with highly sensitive Dakewe detection and amplification system and ancillary reagents.

	NS40	NS20
Dimensions (WxDxH)	1155 × 900 × 1620 mm	715 × 808 × 1547 mm
Weight	Approx. 350 kg	Approx. 220 kg
Power	100 - 240 VAC, 50/60Hz 1000 VA	100 - 240 VAC, 50/60Hz 800VA
Process	Fully automated from baking till counter stain	
Techniques	IHC, ISH, ICC, FISH, double stain, multi-plex stain	
Slide capacity	10 slides/tray, 4 trays Finished slides trays can be reloaded continuously	10 slides/tray, 2 trays Finished slides trays can be reloaded continuously
Tumaround time	2.5 - 3.5 hours per run	
SSA temperature	Ambient to 110°C, ±1°C	
Reagent container capacity	6 ml, 7 ml, 30 ml	
Reagent container quantity	40	30

IHC & ISH

Intuitive

Intuitively view status and operate runs in real time on the touch screen without having to move to the console.

Reliable

Double sealing proof heaters heat the slides evenly and constantly.
Self-testing on startup and constant self monitoring provide smooth operation.

Efficient

Complete a run with 30 slides in 2.5 hours and load the next tray continuously.
Runs with delayed start adapt to your schedule.

Traceability

Every Dakewe cover lid has a unique datamatrix recognizable by the stainer to track usage and is designed for economical reagent consumption.

Consistent staining quality

Engineered rinsing step reduces non-specific background and coffee-ring effect, offering a clear and fresh slide.

Accurate

Individual slide heating fits the staining protocol with more flexibility.
Accurate dosage and temperature control ensure high performance.

IHC & ISH

NS40R / NS20R

PathDR. IHC staining system research solution

For research use

On the basis of the diagnosis platform, Dakewe NS40R Fully Automated IHC Staining System further offers flexibility to assist researchers to unleash unlimited potential: fully customizable protocols, reagent systems, and mixed reagent configurations, and bridges clinical diagnosis and scientific research, driving innovation in translational medicine.



Unlock Full Potential with Full Flexibility

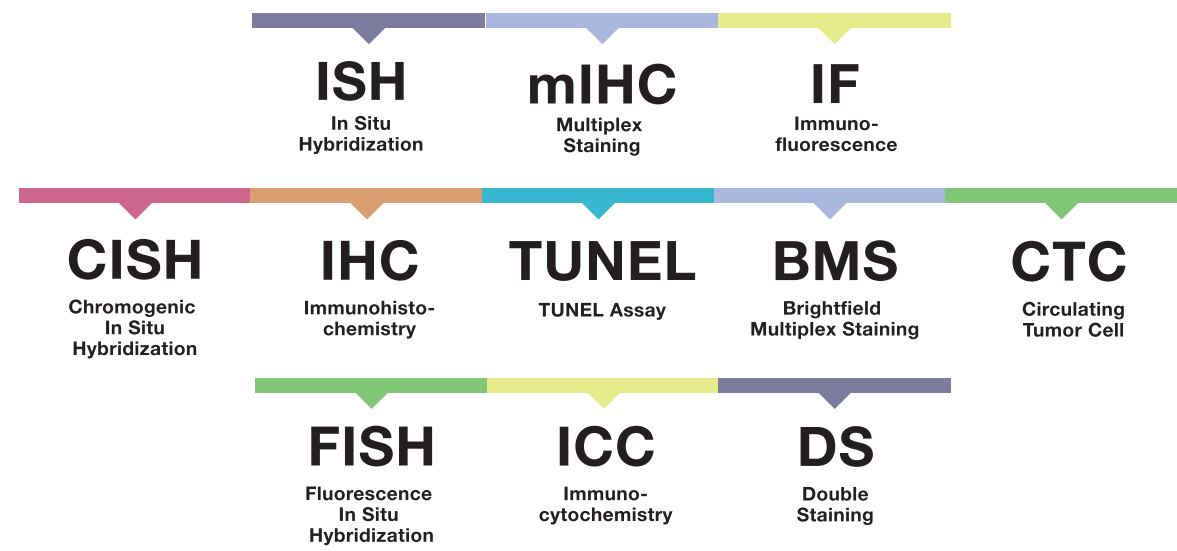
- Freely choose staining and auxiliary reagents.
- Customize incubation time, temperature, and dispensing mode.
- Define reagent mixtures with adjustable components, ratios, and mixing time.

Multi-Plex Staining

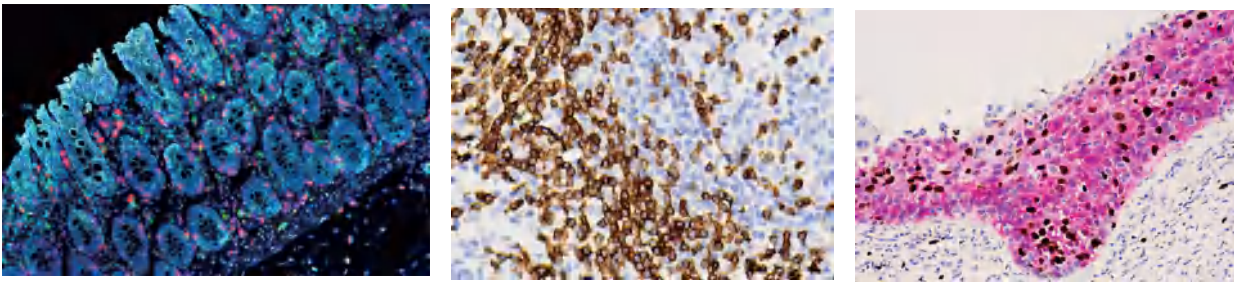
- Design custom staining protocols with ease
- Support both chromogenic and fluorescent detection
- Flexible IHC and ISH sequence—any order
- Enable multiple markers on a single slide
- Mix up to 4 chromogens onboard
- Perform repeated antigen retrieval for reagent stripping

Open System. Endless Possibilities.

NS20R and NS40R support a growing portfolio of partner technologies, offering full automation within an open, flexible platform.



	NS40R	NS20R
Dimensions (WxDxH)	1155 × 900 × 1620 mm	715 × 808 × 1547 mm
Weight	Approx. 350 kg	Approx. 220 kg
Power	100 - 240 VAC, 50/60Hz 1000 VA	100 - 240 VAC, 50/60Hz 800VA
Reagent container quantity	40	30
Process	Fully automated from baking till counter stain	
Turnaround time	2.5 - 3.5 hours per run	
SSA temperature	Ambient to 110 °C, ± 1 °C, each slide can be heated independently	
Reagent container capacity	3 ml, 6 ml (with tube), 7 ml, and 30mL	
Slide capacity	10 slides/tray, 4 trays	10 slides/tray, 2 trays
	Finished slides trays can be reloaded continuously	Finished slides trays can be reloaded continuously



DS30 / DS450 / DS900

Pathpilot slide scanners

View, analyze, and share digital slides effortlessly in a common web browser without extra app required.

Revolutional
SPEED



Revolutinal patented array microscopy

Complete a run with 30 slides in 2.5 hours and load the next tray continuously.
Runs with delayed start adapt to your schedule.

Scan the whole slide (20 × 50 mm) area in merely 20 seconds,
which is equivalent to scanning an 15 mm × 15 mm area in 5.6 second.

20

Objectives
in the array

20 sec

Complete scanning
of a 20 × 50 mm area

80 x

Magnification based
on deep-learning
super resolution

800 slides/day

Scan up to 800 slides/day
for around 8 hours/day

Regardless of thickness

Dakewe scanners have a exceptional high depth of field ensures that all areas of the slide remain in sharp focus simultaneously, capturing details at different depths within histology and cytology in a single scan.

High Depth of Field + Z-stack + EDoF = Fast, clear result
with 400 μm specimen thickness

Browse images on any browser
Web-based image management system
View or manage images easily on any common browser without extra computer or software needed — the scanner itself serves as a server and a computer, available via WiFi and ethernet with secured network

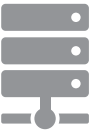


Keep all necessary



Local storage

Stores up to 180,000 WSIs



NAS

Interface available



Cloud storage

Upload to public or private cloud such as Google Drive



LIS, PACS, IMS

Interface available



	DS30R	DS450R	DS900R
Capacity	Up 30 slides / 1 rack	Up to 450 slides / 15 racks	Up to 900 slides / 30 racks
Dimensions	49.3 × 61.0 × 53.8 cm	93.0 × 66.8 × 54.5 cm	115.0 × 66.8 × 54.5 cm
Weight	80.5 kg	125 kg	150 kg
Speed	20 sec/slide, up to 100 slides/hour		
Area	20 mm × 50 mm		
Format	400 layers, 1 um/layer, extended focus		
Z-Stack	DICOM / TIFF / SVS / JPEG / BMP / PNG		
Label	Data Matrix, QR Code, Code 39/93/128, Codabar		
Storage	12 TB (60,000 WSIs) / 24 TB (120,000 WSIs) / 36 TB (180,000 WSIs)		
Racks	Dakewe CS600 rack (30 slides), Sakura Finetek Prisma rack (20 slides), Leica Spectra rack (30 slides)		

Histoflo embedding cassettes

HistoFlo cassettes are made of P.O.M materials and engineered to optimize print quality when used with Dakewe laser cassette printers. The cassettes allow efficient processing and specimen safety and are resistant to common processing chemicals and heat.



Pore: Slotted
Hinge: Front hinge

Tubed - lid attached, 75/tube Loose - lid attached, 500/bag Tubed - lid separate, 90/tube Color

REF	Quantity	REF	Quantity	REF	Quantity	
CS002101WHS	2550	CS002101WHL	2000	CS002111WHS	1530	White
CS002101YWS	2550	CS002101YWL	2000	CS002111YWS	1530	Yellow
CS002101PKS	2550	CS002101PKL	2000	CS002111PKS	1530	Pink
CS002101GNS	2550	CS002101GNL	2000	CS002111GNS	1530	Green
CS002101BUS	2550	CS002101BUL	2000	CS002111BUS	1530	Blue
CS002101PES	2550	CS002101PEL	2000	CS002111PES	1530	Purple
CS002101OES	2550	CS002101OEL	2000	CS002111OES	1530	Orange



Pore: Slotted
Hinge: Back hinge

Tubed - lid attached, 75/tube Tubed - lid separate, 90/tube Color

REF	Quantity	REF	Quantity	
CS002009WHS	2550	CS002019WHS	1530	White
CS002009YWS	2550	CS002019YWS	1530	Yellow
CS002009PKS	2550	CS002019PKS	1530	Pink
CS002009GNS	2550	CS002019GNS	1530	Green



Pore: Square
Hinge: Back hinge

Tubed - lid attached, 75/tube Tubed - lid separate, 90/tube Color

REF	Quantity	REF	Quantity	
CS012009WHS	2550	CS012019WHS	1530	White
CS012009YWS	2550	CS012019YWS	1530	Yellow
CS012009PKS	2550	CS012019PKS	1530	Pink
CS012009GNS	2550	CS012019GNS	1530	Green



Pore: Round
Hinge: Front hinge

Pore: Mesh
Hinge: Front hinge

Tubed - no lid, 90/tube

Tubed - lid attached, 85/tube

Color

REF	Quantity	REF	Quantity	
CS022129WHS	3060	CS032109WHS	2720	White
CS022129YWS	3060	CS032109YWS	2720	Yellow
CS022129PKS	3060	CS032109PKS	2720	Pink
CS022129GNS	3060	CS032109GNS	2720	Green



Pore: Slotted
Hinge: Back hinge, breakable



Pore: Square
Hinge: Back hinge, breakable



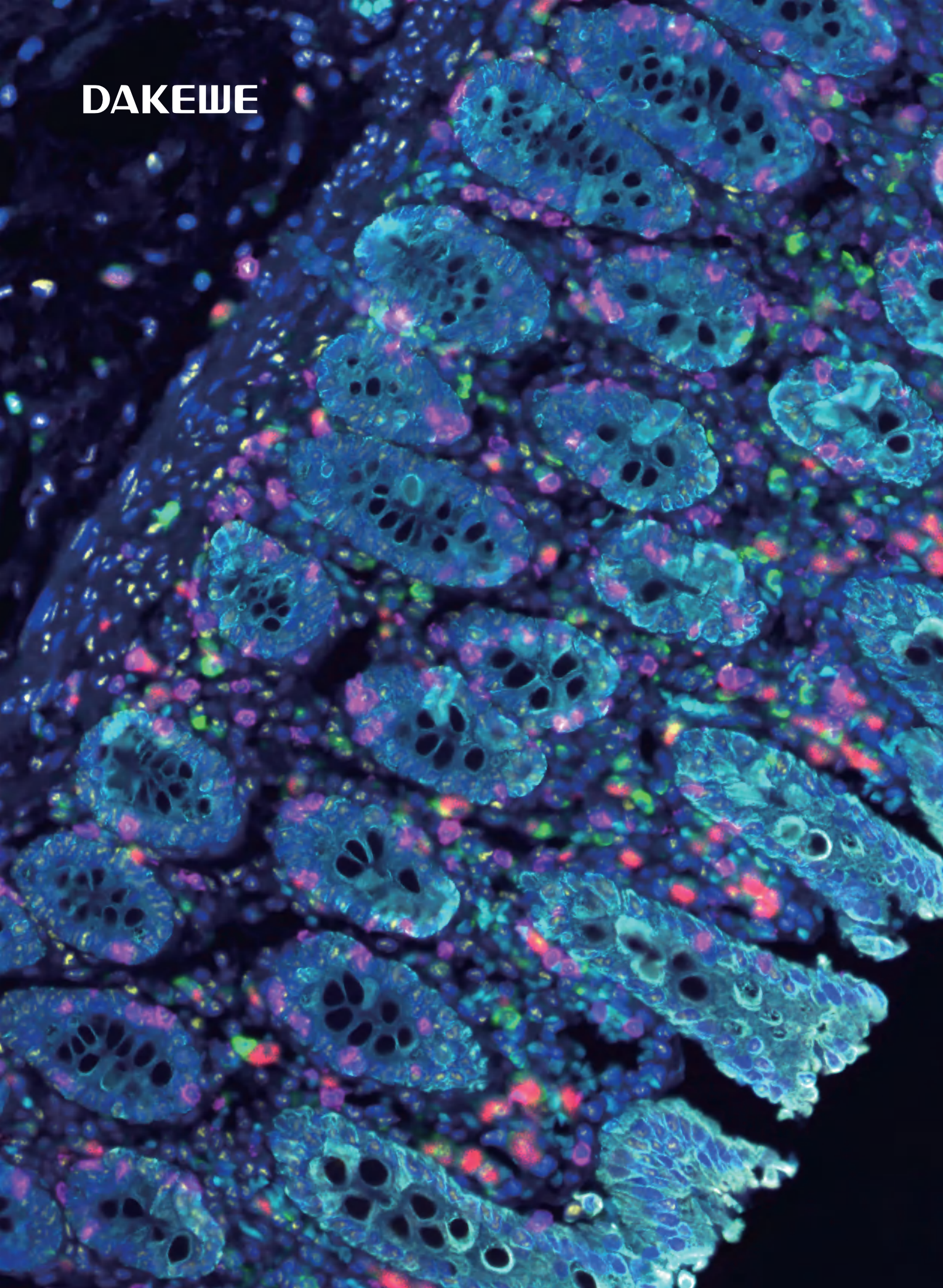
Pore: Mesh with inner ring
Hinge: Back hinge, breakable

Taped - one-pieced, 40/tape

Taped - one-pieced, 40/tape

Taped - one-pieced, 40/tape Color

REF	Quantity	REF	Quantity	REF	Quantity	
CS001009WHT	2000	CS011009WHT	2000	CS031000WHT	2000	White
CS001009YWT	2000	CS011009YWT	2000	CS031000YWT	2000	Yellow
CS001009PKT	2000	CS011009PKT	2000	CS031000PKT	2000	Pink
CS001009GNT	2000	CS011009GNT	2000	CS031000GNT	2000	Green



HistoFlo microscope slides

Delivers crisp, dark, and durable print results—perfectly compatible with Dakewe SurePrint laser printers. Designed with a painted Dakewe logo on the reverse end to ensure smooth, jam-free transport through the printer.

Crafted from high-clarity glass to provide sharp, accurate images under the microscope.

Dimensions: 25 × 75 mm; Thickness: 1.0–1.2 mm



Dakewe HistoFlo Microscope Slides

REF	Quantity (pcs)	Paint tab color	Description	Packaging
MS00109WH	2500	White	Float glass Ideal for laser slide printers.	50 slides/pack, 50 packs/carton
MS00109YW	2500	Yellow		
MS00109BU	2500	Blue		
MS00109GN	2500	Green		
MS00109PK	2500	Pink		
MS00119WH	2500	White	Etching slides. Have a contrasting dark color painted across the entire back of the slide for enhanced, extra dark printing outcome. Compatible with Dakewe laser slide printers.	50 slides/pack, 50 packs/carton
MS00119YW	2500	Yellow		
MS00119BU	2500	Blue		
MS00119GN	2500	Green		
MS00119PK	2500	Pink		

Dakewe HistoFlo Adhesion Microscope Slides

REF	Quantity (pcs)	Paint tab color	Description	Packaging
MS01209WH	2500	White	Float glass, CEmarked. Ideal for laser slide printers. Special coating to improve tissue adherence.	50 slides/pack, 50 packs/carton

Histoflo cover glass



Dakewe HistoFlo Microscope Cover Glass

REF	Quantity (pcs)	Dimensions	Description	Packaging
CG0021019	1000	24 × 50 mm, thickness: 0.13 -0.17 mm	Suitable for the use on coverslippers with treated surface to avoid sticking.	100 pieces/pack, 10 packs/box

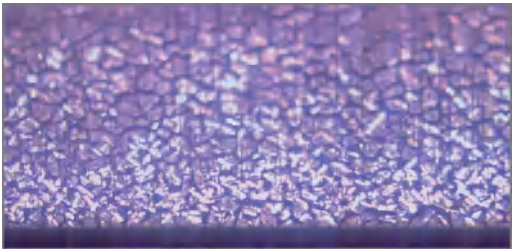
HistoFlo microtome blade

Features the novel diamond-like carbon (DLC) coating and special heat treatment, ensures durability and sharpness and offers optimal cutting performance.
S2 is your standard blade suitable for the use on rotary microtomes and cryostats.



Model	Description	Specs	Code
DAKWE HISTOFLO MICROTOME BLADE S2	Rotary microtomes & cryostats	50 blades /dispenser (case), 10 cases/box, 20 boxes/carton	BI001395-1 box (500blades) BI001398-1 carton (10,000blades)

S2
Low profile | 80 * 8 * 0.254 mm Blade angle 35°



- Nano material coating provides extra smoothness and homogeneous sections
- DLC coating adds strength to the edge

Company profile

Experience reliability and cutting-edge technology when exploring Dakewe’s range of histopathology equipment.

Founded in 1999 and headquartered in Shenzhen, China, Dakewe Group has been at the forefront of developing innovative medical technologies. As part of the group, Dakewe Medical specializes in the development and manufacturing of high-quality histopathology instruments. Dakewe Medical infuses state-of-the-art technology into our products, ensuring they meet the highest standards of quality and performance.

Dakewe takes pride in being an ISO 13485 certified manufacturer and supplier, and Dakewe strives to provide our customers with exceptional service.

Dakewe college of continuing education is a program offering free online seminars to the histology community.

Topics in various fields of pathology and histology are discussed and presented by renowned professionals from multiple countries.

Please visit www.dakewemedical.com for archives and latest news.

25+
Founded in 1999

ISO
ISO 13485

