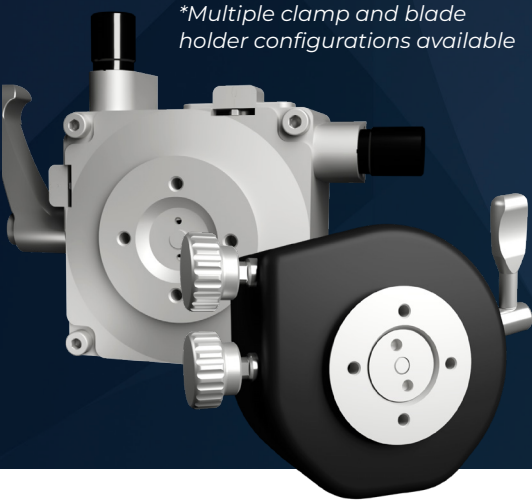


Flexible, reliable, precise.

Advanced customization and
innovative features to meet
the demands of busy labs.

**Multiple clamp and blade
holder configurations available*



Request more info or a demo.
Scan here.

Engineered for precision, designed for you.

Redefining histology with precision, flexibility,
and user-driven design.

Why Galileo?

- ✓ Customizable for accurate, efficient sectioning
- ✓ Optional Pro System for higher throughput and traceability
- ✓ Built in Italy in an ISO-13485 certified facility
- ✓ Validated with StatLab blades for consistent results
- ✓ Backed by expert support



ERGONOMIC

With **intuitive controls** and **ergonomic design**, it ensures precision, reduces strain, and enhances productivity.



RELIABLE

Engineered for long-lasting performance, this microtome is reliable over the years thanks to its **robust design**.



CUSTOMIZABLE

Adapts to your needs with interchangeable blade holders, precision clamps, and memory functions, for optimal performance.



EFFICIENT

Galileo ensures **efficiency** in demanding lab environments, minimizing downtime even in tough conditions.



Time-saving Pro system recalls the position of the clamp upon block scan, automatically moving the block to the correct position, simplifying workflows by removing a second adjustment after facing.

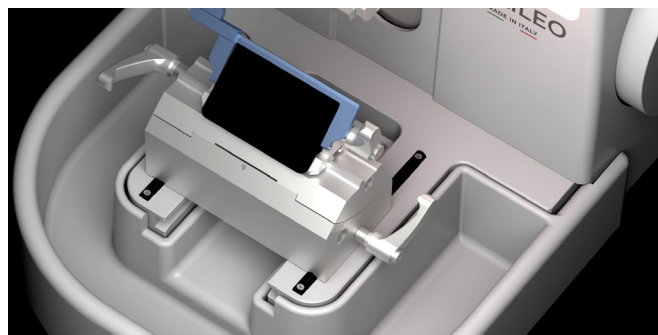


Innovative features for everyday usability.



UNIQUE BACKLIT PANEL

Enables precise visualization of even the smallest tissue fragments within a block, including those not immediately visible.



LARGE WASTE TRAY

Maximizes efficiency with expanded paraffin waste capacity, minimizing interruptions for tray emptying.

Productivity for your workflow.

With its remote-control tablet and integrated scanner, the add-on Pro module provides powerful options.

Patented **Galileo Pro system** enhances lab productivity with high-throughput capabilities, block and operator traceability, and memory functions that recall the cutting position of each block.



Intuitive interface makes both training and everyday use simple and easy.



Block scanning stores specimen clamp position after facing for fast, automatic clamp alignment for sectioning.



Operator login remembers preferences upon scan-in.



Operator traceability tracks microtomy metrics.



The Pro system block scanner is compatible with all common cassette printing technologies, efficiently scanning **Datamatrix, Barcode, and QR codes** with accuracy.

Workflow savings with the Galileo Pro system:

FACE

SCAN
block with Galileo Pro

CHILL

without Galileo Pro
ADJUST again, adding time

or RESCAN block with Galileo Pro, the
clamp automatically moves to the last
cut position for that unique block

SECTION

Customize your microtome.

1 CHOOSE YOUR CLAMP



STANDARD QUICK RELEASE CLAMP

SDSGA9056

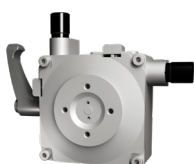
**Other options available*

2 CHOOSE YOUR CLAMP HOLDER



STANDARD ADJUSTABLE CLAMP HOLDER

SDSGA9048

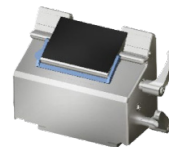


PRECISION ADJUSTABLE CLAMP HOLDER

SDSGA9053

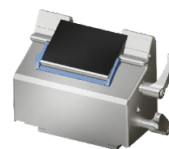
**Other options available*

3 CHOOSE YOUR BLADE HOLDER



UNIVERSAL BLADE HOLDER SET TO LOW PROFILE

SDSPL9200



UNIVERSAL BLADE HOLDER SET TO HIGH PROFILE

SDSPL9300



LOW PROFILE BLADE HOLDER

SDSPL9100N + SDSPL9020

Specifications

MICROTOME SKU	SDSGS9001
KIT SKU	Sku varies by kit configuration
REGULATORY STANDARDS	CE, IVD, cTUVus
SAMPLE ORIENTATION	Horizontal X: 8°, vertical Y: 8°
MAXIMUM SAMPLE SIZE	Standard clamp: 55 x 50 mm
SAMPLE RETRACTION	From 5 – 100 µm in 5 µm increments (can be disabled)
STROKE SPEED	From 120 – 420 mm/s ± 10%
SPEED ADVANCE	0 – 1200 µm/s

Optional Accessories

GALILEO PRO SYSTEM	SDSGAPRON
PRO OPERATOR CARD (DATAMATRIX), 10 PCS	SDXCE9000
SUPA MEGA CLAMP	SDSGA9057
UNIVERSAL CLAMP	SDSGA9058
RIGID CLAMP HOLDER	SDSGA0168N
BLADE CONVERTER	LP, SDSPL9201 HP, SDSPL9301
QUICK EXCHANGE KIT	SDSGA0176
QUICK RELEASE BLOCK	SDSGA9059