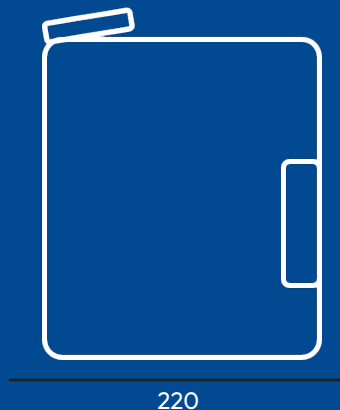
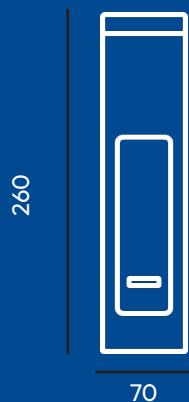


Technical specifications



Printing

Printing technology	Laser
Printing resolution	600 dpi
Printing speed	10 slides / minute (depending on print size)

Dimensions

Lenght	22 cm
Width	7 cm
Height	26 cm
Weight	2.9 Kg

Slide Processing

Slide type	Color frosted ISO 8037-1
Loading mode	Cartridge
Hopper capacity	100 slides
Delivery method	Single / Tray

Communication interface

Data interface	USB/Ethernet
LIS interface	Windows drivers/ Raw mode
Labelling software	Bartender/ Nicelabel

GordiamKey
Medeon Science Park
20512 Malmö, Sweden

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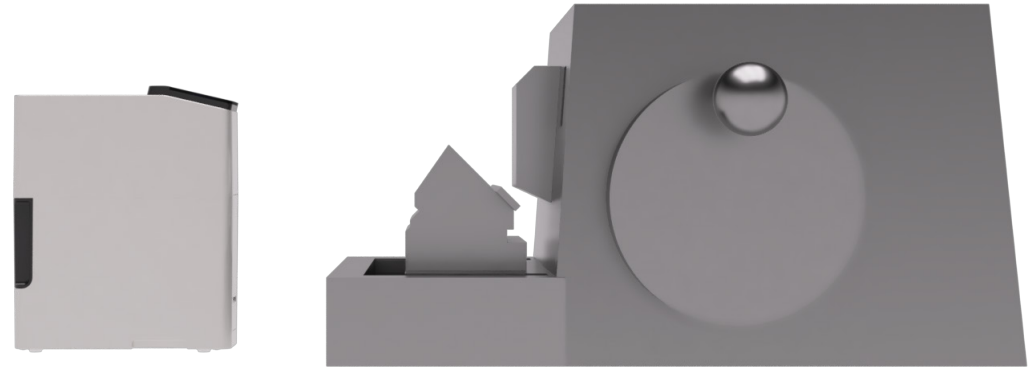
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Yes, it's so small...



Yet, so powerful.

Print high-resolution, long-lasting microscope slides directly with Uniprint Slide, regardless of color, surface, or charge. Our innovative laser system uses a newly developed technology to leverage big power in a very compact shape. Enjoy crisp, reliable printing for over 3 million slides, ensuring seamless integration with any system, from autostainers to digital scanners. [Print your microscope slides with Uniprint Slide](#)

Prints on any color slide



Any kind of standard color frosted slide can be printed. No matter color, surface, charge or finish

Compact and Ergonomic



Small footprint of just 7x 22 cm.
Easy to use, simple and intuitive

Cost effective



Extremely low running
and maintenance cost

Fast, high quality printing



10 slides per minute.
Crisp image and vivid contrast

Open connectivity



Compatible with any kind
of LIS system and standalone PC