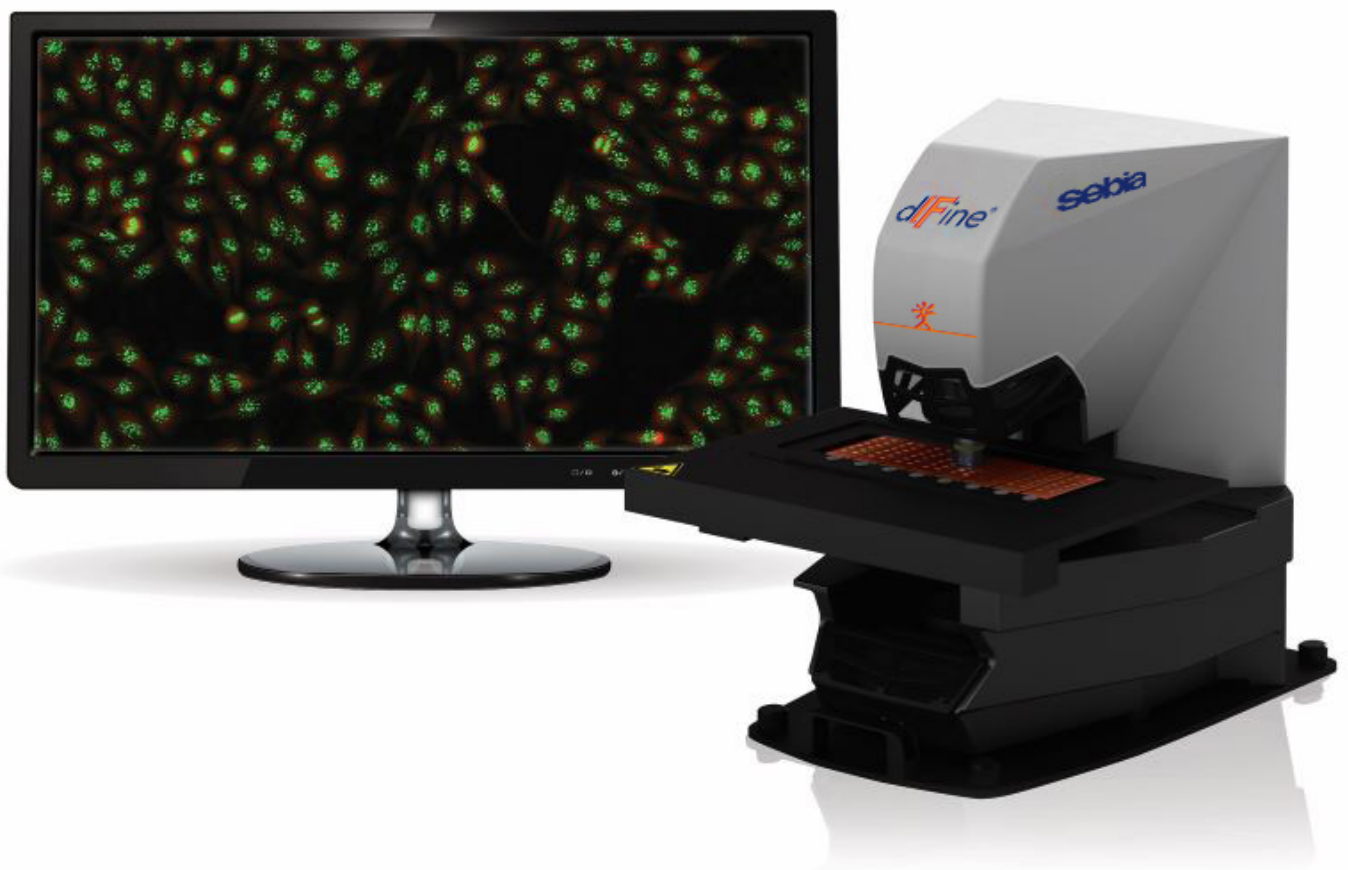


dIFine[®] automated microscope *specifications*



The perfect fit for your laboratory

With the capacity of recording 96 fields in one run and only 8s per picture acquisition, the dIFine[®] automated microscope integrates seamlessly into your laboratory workflow. The integrated advanced artificial intelligence provides support in everyday work and the easy handling plus the easy batch release of negative samples speeds up every run.



System specifications

Objectives	4x, 20x
Scanning speed	Average of 8 sec/well* for ANA HEP-2 slides at 20x
Slide reading	2D Data Matrix Code
Connectivity	Bidirectional, HL7 protocol
HEp-2 pattern recognition with suggestions for:	Homogeneous, Nucleolar, Centromere, Speckled, Cytoplasmic (Ribosomal), Cytoplasmic (Mitochondrial), Nuclear Dots, Nuclear Membrane
Atlas / Pattern Guide	Reference Images & user-defined images possible
ANA Nomenclature	ICAP codes & user-defined nomenclature possible

*Specific setting

Mechanical specifications

dIFine® Automated Microscope	W x D x H: 40 x 47 x 47 cm³ Weight: 26kg
Computer	W x D x H: 17 x 45 x 39 cm³ Weight: 20kg
Monitor	W x D x H: 25 x 55 x 45 cm³ Weight: 8kg

Environmental conditions

	Operation
Temperature	10-35 °C
Relative Humidity	20 - 75% (non-condensing)
Altitude	Up to 2000m

Electrical specifications

Power Supply	AC 100 - 240V, 50/60Hz
Power Consumption	45VA



Scan here
for more
information

For further information, please find your Sebia local representative to contact on our Website www.sebia.com/sebia/worldwide-presence/.



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