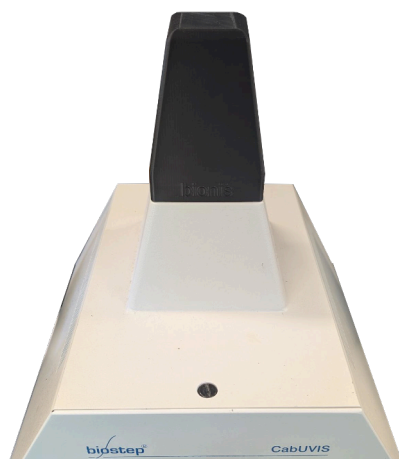


MODIFICATION KIT FOR PROVIDOC DD70

Reference: BS140.072
CMOS KIT
FOR PROVIDOC



A simple solution to improve your old Providoc DD70
Very easy to install
High-resolution CMOS camera
USB-C Connection
Acquisition and documentation on new software
ArgusX3 incl. database
Integrated user management
GLP-conform image acquisition with date and time
Extensive image processing possibilities
21 CFR Part 11 compliant including a complete system audit trail by optional module

DESCRIPTION

The CMOS modification kit for ProViDoc DD70 allows to renew and improve the old high-performance biostep/desaga documentation system Providoc DD70 in a very simple way.

The old camera has been replaced by a brand new industrial CMOS model offering high quality resolution of 8MPixels.

The old Providoc DD70 documentation system is upgraded by replacing the top part of the Providoc DD70.

The CMOS camera sends information to the all-new Argus X3 software, which enables you to capture images of TLC plates, edit them, add annotations, export them and create reports in a user-friendly and ergonomic way, for precise monitoring of your sample analyses.

TECHNICAL SPECIFICATIONS

Dimensions (W x H x D): 380 x 240 x 250 mm

Weight: 1.8 kg

Camera:

CMOS Camera - Resolution of 8MPixels

Focal Lens 8mm 1/1.8"

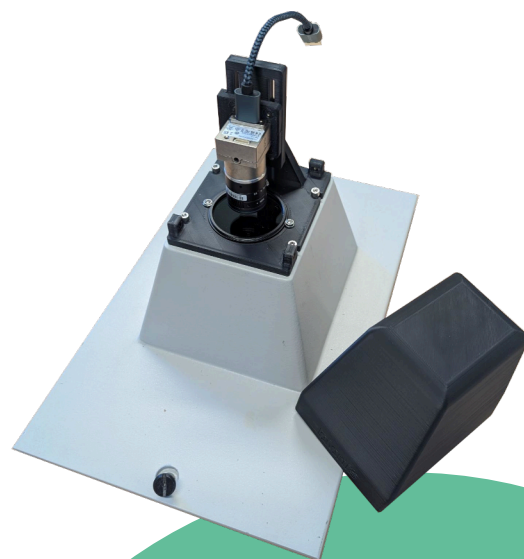
Aperture range (F): 2.8-16

Software:

New software Argus X3

Option: CFR21 part 11 module

Option: Quantification module



REFERENCES FOR ORDER

Reference	Description
BS147.003	CMOS Modification kit for Providoc DD70
BS147.007	CFR21 part 11 module for Argus X3 software
BS147.008	Quantification module for Argus X3