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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



SERVA BlueCube 300L

€4,150.00
plus VAT &
Shipping

Product Images



Description

The SERVA BlueCube-300 is a small and compact documentation system for recording SERVA DNA Stain Clear G- and EtBr-stained nucleic acids in agarose or acrylamide gels.

The BlueCube is a compact instrument measuring only 30 cm wide, 26 cm deep and 23.5 cm high and weighing 10.4 kg. The instrument is equipped with a CMOS camera, a 2-filter system, a UV filter (Ø 25 mm), and an extendable UV stage (312 nm, 180 x 140 mm). A magnetic protective screen for safe cutting of bands is included. **An external laptop (supplied with the "-L" version) is connected via USB.**

Acquisition and ID analysis software for quick and easy analysis of the acquired image is included and offers the possibility of automatic detection of bands, determination of molecular weight and quantification of bands.

Additional Information

No.	SV-0178
Manufacturer (Brand)	SERVA
EAN	4058072373153
Transport temperature	Room temperature
Wide	2600 mm
Height	3000 mm
Depth	2350 mm
Weight	10.4 kg
Filter	UV
Area	18 x 14 cm
Light table	UV 312nm

