

A 35



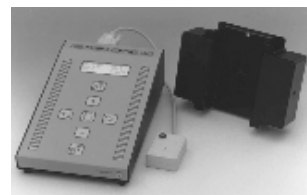
Autofocus 24 x 36 mm enlarger

Enlarger with autosizing Componon S 2,8/50mm lens.

Redfilter. Modular enlarging system.

A 35 configurations 75/100VA

- condensor 24x36 condensorbox with opalic lamp (75VA)
- b+w diffuse 24x36 mixing chamber with b+w module, halogen (100VA)
- vc-diffuse variocontrast module, transformer and lamp, cpl. (100VA)
- colour colourmodule, transformer and lamp, cpl.
- cvc combi-module, for all papers
- vcc micro computer controlled vcc
- pcc PC-controlled; without PC
- split vc automated b+w printing with split vc controller (splitgrade)



split-vc-module

Technical Specifications

standard lens	Componon S2 8/50
enlargement factor	ca. 2,5 to 15 (autofocus)
on baseboard with f'=50mm	
condensorlightsource	yes
opallamp	75 VA
negative size in mm	8x11 - 24x36mm
condensor	single
diffuse light source	vc-module, colour
	split-vc-module
halogenlamp (VA)	100
35mm slide	slide carrier
baseboard size (mm)	500x630x40
	560x725x40
weight (kg)	ca 15
column length (mm)	ca 630
overall height (mm)	ca 1110

**Accessories and
Spare parts upon
request**

Kienzle Phototechnik founded 1879
Dipl.-Ing. Wolfgang Kienzle
Fockenbrunnen 11
D-72218 Wildberg (Germany)
eM@il: Kienzle-Phototechnik@t-online.de
Internet: <http://www.kienzle-phototechnik.de>
enlarger.de
vergroesserer.com
kienzle-plastics.com

phone +49 7054 84 36
fax +49 7054 85 39

Specifications subject to change
without notice

... In prime
quality

Kienzle

Your specialist for individual requirements