

C 67/69



**Highly efficient compact -
6x7/6x9cm - enlarger in metal
construction. 100VA or
250VA - type**

**Modular system for color,
multigrade, split-vc,
black and white and halogen
cold light system.**

**Special equipment:
with distortion (Scheimpflug) / wall-
projection.
Negativ carrier with masking strips
on request, diff. column sizes**

Technical specifications

Highly efficient - 6x7/6x9cm enlarger in metal construction; modular system for colour, multigrade, black and white and halogen-cold lights system; interchangeable mixing chambers; negativ carrier inserts from three sides; quick fitting bayonet type panel; quick fitting glas- and metalglasless masks; with 100VA or 250VA deliverable.

negativsize:	24x36 up to 6x7/6x9cm (full size)
lighthouse	diffus - halogen coldlight, on special request: condensor
light source:	diffus: 100VA/250VA halogen coldlight
	condensor: 100VA/12V or 250 VA/24V halogen
cooling system:	convection (100 VA); fan (250 VA)
filter:	color; vc (multigrade); black and white
enlargement sizes	1:1 - 7,3:1 (6x9,105mm)
	2:1 - 17,5:1 (24x36,50mm)
column length:	1000 mm (standard); 1150 mm(extra size)
optical axis;	320 mm
baseboard	550x725x40 mm (other sizes on request)
weight:	ca. 28 kg
max. hight:	ca. 1280 (1440) mm

Kienzle Phototechnik
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

founded 1879

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