

T 67/69



Enhanced reliability due to PRIMOS Autofocus or manual focusing

Using the T 67/69 the professional as well as the keen amateur have available an enlargement system which incorporates the latest technology and also features a sturdy and stable construction.

Accessories / Spare parts upon request

Technical specifications

6x7 / 6x9 cm enlarging system, metal construction, 10 light heads, modular system for colour, multigrade, b+w and coldlight; manual, motorized, basic units; VCC/PCC-light heads; autofocus, light source 250VA; external closed-loop-analyzer and b+w meter (VCC/PCC).

negative sizes: 24x36mm up to 6x7 / 6x9 cm
light system: diffuse; halogen cold light; condensor
light source: 250VA Halogen (2000 h life time)
cooling system: fan
filter: colour, vc (multigrade), black and white
dichroic yellow, magenta and cyan filter; microcomputer controlled (split vc, vcc, pcc)

max. filter density: ca. 200 DD
density diaphragm: ca. 90 DD
range of exposure time: 0,5 - 1000 sec
series: Componon S 2,8/50 and WA Rodagon 4/80
(other lenses on request)

autofocus:

enlargement factors: 50 mm ca. 3,5 - 16,5
(max. on WA 80 mm ca. 1 - 9,3
baseboard) 105 mm ca. 1 - 7

light output:

(halogen head - diffuse)

<i>mixing box</i>	<i>lens</i>	<i>aperture/scale</i>	<i>luminous flux</i>
box 6x9	WA 80	5,6/5	4
box 6x7	WA 80	5,6/5	5
box 24x36	50mm	5,6/5	16

power supply:

directly, without transformer, (115/230V, 50 Hz)
stabilized power supply on request

Kienzle Phototechnik founded 1879
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Specifications subject to change
without notice

.... of prime
quality

Kienzle

Your specialist for individual requirements

		T67/69 manual	T67 AF	T69 AF
Basic unit	film size modular construction wallmounted table top unit freestanding unit standard film carrier glassless metal masks manual focusing autofocus system motorized enlarger head projection plane - moveable standard lens carrier quick fitting type panel distortion scale indication VCC/PCC telescope column fan	6x9cm o + o + o + o + + + o o o scale digital + o/+	6x7cm o + o + o + o + + + o o + scale digital + o	6x9cm o + o + o + o + + + o o o scale digital + o
Light head	Opal 150/250VA Halogen 250VA	+ +	+ +	+ +
Colour head	halogen lamp 2000 h interchangeable mixing boxes manual filtering automatic film-analyzing - VCC - PCC white light lever density control	o o o + + o +	o o o + + o +	o o o + + o +
Cold light head for conventional and variable contrast BW-papers	Stepless adjustment of grade (VC and Digital VC) white light setting automatic calculation of contrast grade - Split VC - VCC - PCC	o o o o o o	o o o o o o	o o o o o o
Condensor head	Opal 150/250VA filter drawer interchangeable condensor boxes	o o +	o o +	o o +
Extra	Reproduction lens/mixing box codification (only PCC) motorized aperture control (only PCC) timer / exposuremeter / analyzer	+ + + +	+ + + +	+ + + +

o basic outfit
 + optional
 -- not available