

T 1318



13x18cm (13x20) modular enlarger

Three basic chassis and eight light heads fit together if requested.

Types: - wallmounted

- bench model with baseboard
- floorstanding with fixed-, manual moved or
- motorised table

Technical Specifications (freestanding equipment: others u.r.)

negativ size	24x36mm up to 13x18cm
light source	300VA/230V opal; 500VA (2x250VA/24V) halogen or 750VA
lighting	condensor; diffuse-coldlight for color and multigrade (vc)
cooling system	fan 230V
filter	vc + color: dichroic interference filter
gradation	condensor: filterdrawer
whitelight turning handle	variable between 0 and 5
density control	grade 5,5 + „on“
enlargement factors	3 -steps
	50mm : ca. 1:1 up to ca. 37
	105mm : ca. 1:1 up to ca. 16,5
	180mm : ca. 1:1 up to ca. 8,8
	210mm : ca. 1:1 up to ca. 7,5
Distance max negativ/positiv	ca. 150 cm (table above) ; ca 197cm(table down)
height max.	ca. 280 cm
width max.	ca. 93 cm
depth max.	ca. 110 cm
column length	ca. 235 cm
projectionplate	ca. 44 / 50 cm (distance column/lens axis)
table down	90x80x4 cm, white
table above	35 cm (distance ground/ table upper edge)
transformer	82 cm
remote control	way in :230V ; way out :48V 500VA
weight	10A,24V
	ca. 110 kg (freestanding with wallprojektion)

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Specifications subject to change
without notice

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quality

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T 1318 System Technology

		T1318 manual	T1318 motor	T1318 PCC I	T1318 PCC II
Basic chassis	negativ size modular enlarger wallmounted baseboard floorstanding negativ carrier metal glassless film masks manual focusing autofocus motorised height setting projectionlevel movable standard lens carrier quick fitting bayonet distortion scale indication VCC/PCC cooling fan	4x5" 0 + 0 + 0 + 0 + + + 0 0 0 0 scale digital 0/+	4x5" 0 + 0 + 0 + 0 + + + 0 0 0 + scale digital 0	4x5" 0 + 0 + 0 + -- -- 0 + 0 0 0 0 scale digital 0	4x5" 0 + 0 + 0 + + + 0 + 0 0 0 0 scale digital 0
light sources	opal 300VA halogen 250/500/750VA	+ +	+ +	+ +	+ +
colourhead	halogenlamp 100 h interchangeable mixing box manual filteradjustment automatic filtering - VCC - PCC whitelight lever density control	0 0 0 + + 0 0	0 0 0 + + 0 0	0 0 0 + + 0 0	0 0 -- -- 0 0 +
coldlight head for conventional and b+w paper variable contrastes	gradationadjustment variable (VC and digital VC) whitelight function automatic gradationtuning - Split VC - VCC - PCC	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	-- 0 -- -- 0
condensorhead	opal 300VA filterdrawer condensor interchangeable	0 0 +	0 0 +	0 0 +	0 0 +
extra	reproduction coding of lens-/mixing chamber (only VCC/PCC) motorized aperture control unit (only PCC) timer / probe / analyser	+ + + +	+ + + +	+ + + +	+ + + +

- o Grundausstattung
- + Optional
- Nicht lieferbar

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