

C 252



Highly efficient compact - 8x10" / 20x25 cm-enlarger in metal construction.

Modular system with colour-head, multigrade-head, black & white-head, cold light-head, condensor-head or splitgrade- head

Technical specifications

Highly efficient compact - 8x10" / 20x25 cm-enlarger in metal construction; modular system for colour, multigrade, black and white and cold light system; interchangeable mixing chambers; negative carrier inserts from three sides upon special request; quick fitting bayonet type panel, quick fitting glas- and metalglasless masks; with 250/500/750 or 1000VA deliverable.

negativ size:	8x10" / 20x25cm	
lighting:	diffuse, halogen-coldlight, on request: condensor	
light source:	250/500/750/1000VA halogen	
cooling system:	fan	
filter:	colour; VC (multigrade); black and white	
enlargement sizes:		
(standard column)	300 mm (8x10")	ca. 1,1 - 2,0
	240 mm (8x10")	ca. 0,8 - 3,5
	210 mm (5x7")	ca. 0,6 - 4,2
	180 mm (5x7")	ca. 0,5 - 5,4
	150 mm (4x5")	ca. 1,3 - 6,5
	105 mm (6x9 cm)	ca. 0,6 - 10,3
	WA 80 "	ca. 0,4 - 14,8
column length:	standard 1150 mm; (other sizes on request)	
optical axis:	350 mm variable	
baseboard:	550x725x40 mm (other sizes on request)	
weight	ca. 45 / 55 kg	
total height:	max. 1700 mm with standard column and-baseboard	

special equipment:
with distortion
(Scheimpflug) / wall-
projection.
negative carrier with
masking strips
freestanding
equipment
on request.

Kienzle Phototechnik
Dipl.-Ing. Wolfgang Kienzle founded 1879
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