



KAISER[®]
FOTOTECHNIK

Recommended Use

Copy Stand Systems

Made
in
Germany

Kaiser Fototechnik GmbH & Co. KG · www.kaiser-fototechnik.de

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As of October 2026

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Flat Originals

Maps · Documents · Plans · Drawings · Flat 3D Objects

Original Size	Repro System	Copy Stand	Code no.	Lighting 1	Lighting 2	Accessory	max. camera weight	Alt. Option
DIN A0	rePRO RSP 2motion	RSP 2motion	5710	3479 (4×)	3479 (2×)	3196	10 kg / 22 lbs	
DIN A1 Professional	rePRO RSP (autoDrive) 1.5	RSP 1.5 / autoDrive 1.5	5612/5613	5652	–	5641	15 kg / 33 lbs	
DIN A1 Basic	RD RSDmot 1.8	RSDmot 1.8	5600	5648	5638	5641	8 kg / 17.5 lbs	
DIN A2 Professional	RD RSDmot 1.2	RSDmot 1.2	5603	5640	5638	5641	8 kg / 17.5 lbs	5602
DIN A2 Basic	R1 RSX	RSX	5512	5545	5550	5548	3.5 kg / 7.7 lbs	5513
DIN A3 Professional	R1 RS10	RS 10	5513	5547	5545	5548	4 kg / 8.8 lbs	5507/5512
DIN A3 Basic	RS 1 w. RA 1	RS 1	5510	5550	5542	–	4 kg / 8.8 lbs	5511
DIN A4 Professional	R1 RS 1 microdrive	RS 1 microdrive	5507	5545	5550	5548	4 kg / 8.8 lbs	5510
DIN A4 Basic	R2 RS 2 XA	RS 2 XA	5411	5467	5468	6015	1.5 kg / 3.3 lbs	5308

Film Strips

Negatives · Slides · Slide Series · Glass Plates

Original Size	Repro System	Copy Stand	Code no.	Original Holder	Lighting	Accessory	max. camera weight	Alt. Option
KB Professional	RS 1 w. RA 1	RS 1	5510	2458	2453 (incl.)	5535, 4491	4 kg / 8.8 lbs	5507
KB Advanced	reprokid DigiCopy Vario	DigiCopy Vario	2460	2458 (incl.)	2453 (incl.)	4491	1 kg / 2.2 lbs	
KB Basic	reprokid Copy Stand	reprokid	5361	–	2453	6015	1 kg / 2.2 lbs	
up to 6×9 Professional	R1 RS 1 microdrive	RS 1 microdrive	5507	2458	2453 (incl.)	2459, 4491, 4431–4494	4 kg / 8.8 lbs	5510

X-Ray Films

Original Size	Repro System	Copy Stand	Code no.	Lighting	Req. Accessory	Accessory	max. camera weight	Alt. Option
Professional 68×44.5 cm	rePRO RSP (autoDrive) 1.5	RSP 1.5 / autoDrive 1.5	5612/5613	5611 (planned)	5615/5618+5610	–	15 kg / 33 lbs	
Advanced 50.6×36 cm	Copylizer exe.cutive LED	Copylizer exe.cutive LED	5215	incl.	5292	–	4 kg / 8.8 lbs	
Basic 50×37 cm	RS 1 w. RA 1	RS 1 w. RA1	5510	2481	–	2485	4 kg / 8.8 lbs	

Books

Book Reproduction with Book Cradle or Book Holder

Original Size	Repro System	Copy Stand	Code no.	Original Holder	Holder No.	Lighting	max. camera weight	Accessory
45×45 cm (T: 20 cm)	Wolfenbüttel Book Reflector 45N	–	5780			5781	–	5608, 5768
73×45 cm (H: 15 cm)	rePro RSP Xtra	RSP Xtra	5711+5630/5712	Book Cradle 45/30	5631	3479 (2×)	15 kg / 33 lbs	3188, 5768
69×50 cm	RD RSDmot 1.8	RSDmot 1.8	5600	Book Holder 69/50 AR	5774	5640, 5638	8 kg / 17.5 lbs	5548, 5768
44×41 cm	R1 RSX	RSX	5512	Book Holder 44/41	5771	5547, 5545	3.5 kg / 7.7 lbs	5548, 5768

DIN A0 – rePRO RSP 2motion

Code no. 5710

Repro floor stand for digital and analogue image capture of originals up to 129 × 89 cm (larger than DIN A0). Two motorized adjustment levels for maximum flexibility. Self-locking drive, constant adjustment speed. Total height: 227 cm. Removable work surface. Cable remote controls for precise operation of both axes from a safe distance.

Maximum load: approx. 10 kg / 22 lbs

Recommended Components

Code no.	Function	Description	Specifications
5710	Copy Stand	RSP 2motion Copy Stand	Total height 227 cm · motorized · self-locking
3479 (4×)	Lighting	PL 100D LED Studio Light	5600 K · CRI ≥95 · dimmable 0–100%
3479 (2×)	Lighting 2 (opt.)	PL 100D LED Studio Light	5600 K · CRI ≥95 · dimmable 0–100%
3196	Accessory	Light Stand "Large"	Setting height 110–290 cm · air cushion · max. 10 kg

Component Overview



RSP 2motion

Code no. 5710

- Total height 227 cm
- Max. working span 160 cm
- Column cross section 12×8 cm
- Base board 129×89 cm
- Max. load camera carrier 10 kg
- Max. load base board 15 kg
- Camera platform 13×13 cm
- Mounting thread: 3/8" / 1/4"
- Required floor space 129×164 cm



PL 100D LED Studio Light

Code no. 3479

- 504 High-CRI-LEDs
- CRI ≥95 · 5600 K
- 3500 lux at 1 m
- Angle of radiation 85°
- Panel size 36×51 cm
- 100 W · 100–240 V
- Dimensions: 400×665×47–68 mm
- Weight: approx. 3 kg



Light Stand "Large"

Code no. 3196

- 3-section centre column
- Setting height approx. 110–290 cm
- Length closed approx. 105 cm
- Max. load 10 kg
- Weight approx. 2200 g

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5710	RSP 2motion	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5710
3479	PL 100D	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=3479
3196	Light Stand Large	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=3196

DIN A1 Professional · rePRO RSP (autoDrive) 1.5

Code no. 5612 / 5613

Professional column made of special aluminium profile for the rePRO repro system. Column height approx. 1.50 m. Code no. 5612: motorized height adjustment. Code no. 5613 (autoDrive): height positions can be stored, repeat accuracy approx. 1/100 mm. Control via PC/laptop or cable remote control.

Maximum load: approx. 15 kg / 33 lbs

Recommended Components

Code no.	Function	Description	Specifications
5612 / 5613	Column	RSP rePRO / rePRO autoDrive 1.5	Column height 1.50 m, motorized height adjustment (5613: control also via PC/laptop)
5652	Lighting	RB 570 AX LED Lighting Unit	5600 K · CRI 96 · thermal management · dimmable
5641	Accessory	Polarizing Foils	For RB 570 AX, RB 561 AB and RB 560 AL
5615	Base	rePRO Floor Stand (5615)	Steel tube · demountable
5618	Base	Floor Stand 75H	Steel tube, welded – height 75 cm
5616	Accessory	rePRO Base Plate (5616)	80×60 cm
5610	Accessory	Base Socket (5610)	For RSP columns
5614	Accessory	Wall Mount rePRO	Alternative to the base stand

Component Overview

 RSP rePRO (autoDrive) 1.5 Code no. 5612/5613 - Column height 150 cm - Column cross-section 12×8 cm - Motorized height adjustment - Max. load approx. 15 kg - Camera platform 13×13 cm (±90° tiltable) - Mounting thread 1/4" / 3/8" (exchangeable)	 RB 570 AX Code no. 5652 2×272 SMD LEDs - CRI 95 · 5600 K 6800 lux / 8000 lux (with/without soft screen) - Angle of radiation 100° - Light emitting area 58×16.5 cm - Vertical arms 87 cm / cross-section 25×25 mm	 Polarizing Foils Code no. 5641 - For RB 570 AX, RB 561 AB and RB 560 AL - Eliminates reflections on non-metallic surfaces - Size approx. 60.3×16.9 cm 2 pieces included - Additional polarizing filter on lens required	 Floor Stand, Base Plate and Socket rePRO Code no. 5615+5616+5610 - rePRO Floor Stand (5615) Steel tube, demountable - rePRO Base Plate (5616) 80×60 cm - Socket (5610) for RSP columns
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Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5612	RSP rePRO	Column	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5612
5613	RSP rePRO autoDrive 1.5	Column	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5613
5652	RB 570 AX	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5652
5641	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5641
5615	Floor Stand rePRO	Base	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5615
5618	Floor Stand 75H	Base	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5618
5616	Base Plate rePRO	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5616
5610	Socket for 5618	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5610
5614	Wall Mount rePRO	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5614

DIN A1 Basic – RD RSDmot 1.8

Code no. 5600

Column made of special multi-chamber aluminium profile, matt black anodized. Column height approx. 1.80 m. Camera carrier horizontally adjustable ± 25 cm (left/right operation). Motorized height adjustment, two speeds. Automatic end switch. Base board 900×730 mm.

Maximum load: approx. 8 kg / 17.5 lbs

Recommended Components

Code no.	Function	Description	Specifications
5600	Copy Stand	RSDmot 1.8 Copy Stand	Column height approx. 1.80 m · motorized · camera carrier ± 25 cm
5648	Lighting	RB 100D LED Lighting Unit	5600 K · CRI 97 · dimmable · 2×100 W
5638	Lighting 2 (opt.)	RB 561 AB LED Lighting Unit	5600 K · CRI 96 · dimmable · IR/UV-free
5641	Accessory	Polarizers	For RB 570 AX, RB 561 AB and RB 560 AL

Component Overview



RSDmot 1.8

Code no. 5600

- Column height 1.80 m
- Base plate approx. 900×730 mm
- Column cross section 105×74 mm
- Loading capacity 8 kg
- Camera mounting plate 130×78 mm
- Mounting thread: 1/4" / 3/8" changeable



RB 100D

Code no. 5648

- 2×504 High-CRI LEDs
- CRI ≥ 95 · 5600 K
- 8200 lux
- Angle of radiation 85°
- Light emitting area 51×36 cm
- 2×100 W · 100–240 V
- Vertical arms 87 cm / cross section 20×20 mm



RB 561 AB

Code no. 5638

- 2×264 SMD LEDs
- CRI 96 · 5600 K
- 6100 lux / 7200 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 58×16.5 cm
- 2× ≤ 38 W · 220–240 V
- Vertical arms 76 cm / cross section 20×20 mm

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5600	RSDmot 1.8	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5600
5648	RB 100D	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5648
5638	RB 561 AB	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5638
5641	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5641

DIN A2 Professional – RD RSDmot 1.2

Code no. 5603

Column made of special multi-chamber aluminium profile, matt black anodized. Column height approx. 1.20 m. Camera carrier horizontally adjustable ± 16 cm. Motorized height adjustment. Base board 680x570 mm. Suitable for originals up to DIN A2.

Maximum load: approx. 8 kg / 17.5 lbs

Recommended Components

Code no.	Function	Description	Specifications
5603	Copy Stand	RSDmot 1.2 Copy Stand	Column height approx. 1.20 m · motorized · camera carrier ± 16 cm
5640	Lighting	RB 560 AL LED Lighting Unit	5600 K · CRI 96 · thermal management · dimmable
5638	Lighting 2 (opt.)	RB 561 AB LED Lighting Unit	5600 K · CRI 96 · dimmable · IR/UV-free
5641	Accessory	Polarizers	For RB 570 AX, RB 561 AB and RB 560 AL
5602	Alt. Copy Stand	RSD 1.2 Copy Stand	Column height approx. 1.20 m · manual height adjustment

Component Overview



RSDmot 1.2

Code no. 5603

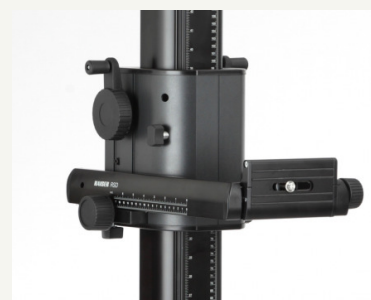
- Column height 1.20 m
- Base plate approx. 680x570 mm
- Column cross section 105x74 mm
- Loading capacity 8 kg
- Camera mounting plate 130x78 mm
- Mounting thread: 1/4" / 3/8" changeable



RB 560 AL

Code no. 5640

- 2x272 SMD LEDs
- CRI 95 · 5600 K
- 6800 lux / 8000 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 58x16.5 cm
- 2x40 W · 24 V
- Vertical arms 76 cm / cross section 20x20 mm



RSD 1.2

Code no. 5602

- Column height 1.20 m
- Base plate 680x570 mm
- Column cross section 105x74 mm
- Loading capacity 8 kg
- Camera mounting plate 130x78 mm
- Mounting thread: 1/4" / 3/8" changeable

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5603	RSDmot 1.2	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5603
5640	RB 560 AL	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5640
5638	RB 561 AB	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5638
5641	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5641
5602	RSD 1.2	Alt. Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5602

DIN A2 Basic – R1 RSX

Code no. 5512

Copy stand RSX with camera arm RTX. Column height approx. 1 m. Large anti-reflective base board 600×500 mm. Wide, low-vibration column, spirit level in base. Camera arm RTX with quick-release plate. Suitable for originals up to DIN A2.

Maximum load: approx. 3.5 kg / 7.7 lbs

Recommended Components

Code no.	Function	Description	Specifications
5512	Copy Stand	RSX Copy Stand with RTX Camera Arm	Column height approx. 1.2 m · base board 60×50 cm · camera arm RTP
5545	Lighting	RB 551 AB LED Lighting Unit	5600 K · CRI 96 · dimmable · 192 LEDs per light
5550	Lighting 2 (opt.)	RB 5070 DX2 LED Lighting Unit	5600 K · CRI 96 · DC operation · flicker-free · dimmable
5548	Accessory	Polarizers	For RB 521 AB, RB 525 AS, RB 551 AB and RB 555 AS
5513	Alt. Copy Stand	RS 10 Copy Stand with RTP Camera Arm	Column height approx. 1 m · base board 60×50 cm · camera arm RTP

Component Overview



RSX

Code no. 5512

- Column height approx. 1.20 m
- Base board approx. 600×500 mm
- Max. load 3.5 kg
- Camera carrier tiltable ±90°, horizontally adjustable
- Mounting thread: 1/4" / 3/8" changeable



RB 551 AB

Code no. 5545

- 2×192 SMD LEDs
- CRI 96 · 5600 K
- 4600 lux / 5200 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 39×16.5 cm
- 2×24 W · 220–240 V
- Vertical arms 76 cm / cross section 20×20 mm



RB 5070 DX2

Code no. 5550

- 2×161 SMD LEDs
- CRI >95 · 5700 K
- 2700 lux / 3300 lux (with/w/o diffusing cover)
- Angle of radiation 100°
- 2×27 W
- DC operation · flicker-free

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5512	RSX	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5512
5545	RB 551 AB	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5545
5550	RB 5070 DX2	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5550
5548	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5548
5513	RS10	Alt. Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5513

DIN A3 Professional – R1 RS10

Code no. 5513

Copy stand RS10 with camera arm RTP. Column height approx. 1 m. Large anti-reflective base board 600×500 mm. Exceptionally wide and extremely low-vibration column. Spirit level in base. Suitable for originals up to DIN A3.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5513	Copy Stand	RS 10 Copy Stand with RTP Camera Arm	Column height approx. 1 m · extremely low-vibration
5547	Lighting	RB 555 AS LED Lighting Unit	5600 K · CRI 96 · thermal management · dimmable
5545	Lighting 2 (opt.)	RB 551 AB LED Lighting Unit	5600 K · CRI 96 · dimmable · 192 LEDs per light
5548	Accessory	Polarizers	For RB 521 AB, RB 525 AS, RB 551 AB and RB 555 AS

Component Overview



RS 10 with RTP

Code no. 5513

- Column height approx. 1 m
- Base board approx. 600×500 mm
- Max. load 4 kg
- Camera arm RTP with horizontal adjustment approx. 8 cm
- Mounting thread: 1/4" / 3/8" changeable



RB 555 AS

Code no. 5547

- 2×192 SMD LEDs
- CRI 95 · 5600 K
- 4600 lux / 5200 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 39×16.5 cm
- 2×≤28 W · 24 V
- Vertical arms 76 cm / cross section 20×20 mm



RB 551 AB

Code no. 5545

- 2×192 SMD LEDs
- CRI 96 · 5600 K
- 4600 lux / 5200 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 39×16.5 cm
- 2×24 W · 220–240 V
- Vertical arms 76 cm / cross section 20×20 mm

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5513	RS10	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5513
5547	RB 555 AS	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5547
5545	RB 551 AB	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5545
5548	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5548

DIN A3 Basic – R1 RS 1 m. RA 1

Code no. 5510

Copy stand RS 1 with camera arm RA 1. Column height approx. 1 m. Base board 450×500 mm. Wide, low-vibration column, spirit level in base. Height adjustment via friction drive. Suitable for originals up to DIN A3.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5510	Copy Stand	RS 1 Copy Stand with RA 1 Camera Arm	Column height approx. 1 m · base board 450×500 mm
5550	Lighting	RB 5070 DX2 LED Lighting Unit	5600 K · CRI 96 · DC operation · flicker-free · dimmable
5542	Lighting 2 (opt.)	RB 40D LED Lighting Unit	5600 K · dimmable · 2×40 W panel lights
5511	Alt. Copy Stand	RS 1 Copy Stand with RT 1 Copy and Titling Arm	With copy and titling arm

Component Overview



RS 1 with RA 1

Code no. 5510

- Column height approx. 1000 mm
- Base board approx. 450×500 mm
- Max. load 4 kg
- Camera arm RA 1 with camera adjustment
- Mounting thread: 1/4" / 1/8" changeable



RB 5070 DX2

Code no. 5550

- 2×161 SMD LEDs
- CRI >95 · 5700 K
- 2700 lux / 3300 lux (with/w/o diffusing cover)
- Angle of radiation 100°
- 2×27 W
- DC operation · flicker-free



RB 40D

Code no. 5542

- 2×200 High-CRI LEDs
- CRI 95 · 5600 K
- 3300 lux
- Angle of radiation 80°
- Light emitting area 28×20 cm
- 2×40 W · 100–240 V
- Vertical arms approx. 73.5 cm / cross section 20×20 mm

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5510	RS 1 m. RA 1	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5510
5550	RB 5070 DX2	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5550
5542	RB 40D	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5542
5511	RS 1	Alt. Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5511

DIN A4 Professional – R1 RS 1 microdrive

Code no. 5507

Copy stand RS 1 microdrive. Column height approx. 1 m. Base board 450×500 mm. Fine adjustment with 1:6 reduction for particularly sensitive and precise adjustment. Suitable for originals up to DIN A4.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5507	Copy Stand	RS 1 Copy Stand "microdrive"	Column height approx. 1 m · fine drive 1:6
5545	Lighting	RB 551 AB LED Lighting Unit	5600 K · CRI 96 · dimmable · 192 LEDs per light
5550	Lighting 2 (opt.)	RB 5070 DX2 LED Lighting Unit	5600 K · CRI 96 · DC operation · flicker-free · dimmable
5548	Accessory	Polarizers	For RB 521 AB, RB 525 AS, RB 551 AB and RB 555 AS
5510	Alt. Copy Stand	RS 1 Copy Stand with RA 1 Camera Arm	Column height approx. 1 m · base board 450×500 mm

Component Overview



RS 1 microdrive

Code no. 5507

- Column height approx. 1000 mm
- Base board approx. 450×500 mm
- Max. load 3 kg
- Fine drive 1:6 step-down transmission
- Rack-and-pinion with counter-balance spring
- Mounting thread: 1/4" / 1/8" changeable



RB 551 AB

Code no. 5545

- 2×192 SMD LEDs
- CRI 96 · 5600 K
- 4600 lux / 5200 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 39×16.5 cm
- 2×24 W · 220–240 V
- Vertical arms 76 cm / cross section 20×20 mm



RB 5070 DX2

Code no. 5550

- 2×161 SMD LEDs
- CRI >95 · 5700 K
- 2700 lux / 3300 lux (with/w/o diffusing cover)
- Angle of radiation 100°
- 2×27 W
- DC operation · flicker-free

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5507	RS 1 microdrive	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5507
5545	RB 551 AB	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5545
5550	RB 5070 DX2	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5550
5548	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5548
5510	RS 1 m. RA 1	Alt. Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5510

DIN A4 Basic – R2 RS 2 XA

Code no. 5411

Compact copy stand with LED lighting included. Available as a portable set (5308) with carrying case. Ideal for simple repro tasks and mobile use. Suitable for originals up to DIN A4.

Maximum load: approx. 1.5 kg / 3.3 lbs

Recommended Components

Code no.	Function	Description	Specifications
5411	Copy Stand	RS 2 XA Copy Stand	Base board 40×50 cm · column height 76 cm
5467	Lighting	RB 5020 DS2 LED Lighting Unit	5600 K · DC operation · flicker-free · 105 SMD LEDs
5468	Lighting 2 (opt.)	RB 24D LED Lighting Unit	5600 K · dimmable · 2×24 W
5308	Alt. Copy Stand	Image Capturing Set in Carrying Case	Portable in sturdy carrying case

Component Overview

 RS 2 XA Code no. 5411 • Column height approx. 76 cm • Base board approx. 400×500 mm • Max. load 1.5 kg • Camera arm adjustable approx. 7 cm • Mounting thread: 1/4"	 RB 5020 DS2 Code no. 5467 • 2×105 SMD LEDs • CRI >95 · 5700 K • 4300 lux • Angle of radiation 100° • 2×17 W • DC operation · flicker-free	 RB 24D Code no. 5468 • 2×120 High-CRI LEDs • CRI 95 · 5600 K • 3600 lux • Angle of radiation 80° • Light emitting area 21.4×14.7 cm • 2×24 W · 100–240 V • Vertical arms approx. 47 cm / cross section 16×16 mm	 Image Capturing Set in Carrying Case Code no. 5308 • Copy stand RS 2 CP · column height approx. 60 cm • Base board approx. 400×420 mm • Column foldable · camera arm adjustable approx. 7 cm • LED lighting RB 24D: 2×120 High-CRI LEDs • 5600 K · CRI 95 · 2×24 W · flicker-free • max. load 1.5 kg • incl. carrying case
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Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5411	RS 2 XA	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5411
5467	RB 5020 DS2	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5467
5468	RB 24D	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5468
5308	Image Capture Set R2 CP 24D	Set	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5308

KB Professional · R1 RS 1 m. RA 1

Code no. 5510

Copy stand RS 1 with camera arm RA 1 for professional digitisation of 35mm negatives, slides and glass plates. Column height approx. 1 m. Macro focusing stage (5535) for precise focus adjustment. LED light box slimlite plano (2453) as a transmitted-light source included. FilmCopy Vario Kit (2458): a solid mounting device for exact positioning of various formats from 24 x 36 mm to 6 x 9 cm.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5510	Copy Stand	RS 1 Copy Stand with RA 1 Camera Arm	Column height approx. 1 m · base board 450x500 mm
2458	FilmCopy + Light Box	FilmCopy Vario Kit	Holder for slides/negatives, various formats, incl. slimlite plano light box (code no. 2453)
5535	Accessory	Macro Focusing Stage	Arca-Swiss compatible · fine adjustment handle
4491	Accessory	Format Masks 24.5 x 36.5 mm	Antistatic · for FilmCopy Vario
5507	Optional Copy Stand	RS 1 Copy Stand "microdrive"	Column height approx. 1 m · fine drive 1:6

Component Overview

 RS 1 Copy Stand Code no. 5510 · Column approx. 1 m · Base board approx. 45x50 cm · Max. load 4 kg · Camera arm RA 1 with camera adjustment · Mounting thread 1/4" / 3/8" (exchangeable)	 FilmCopy Vario Kit Code no. 2458 (incl. slimlite plano 2453) · For mounted 35mm slides 5x5 cm · Format masks 24x36 mm incl. · Incl. overlay mat against stray light · Expandable 4.5x6-6x9 cm · approx. 600 g · 23 LEDs · 5000 K · CRI 95 · Luminance approx. 750 cd/m² · Operating time approx. 5 h (battery) · Power consumption 3.6 W · Dimensions 29x20 cm · height 0.8 cm · dimmable · integrated battery	 Macro Focusing Stage Code no. 5535 · Arca-Swiss compatible · Fine adjustment handle · For precise focus adjustment	 Format Masks Code no. 4431-4494
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Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5510	RS 1 m. RA 1	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5510
2458	FilmCopy Vario Kit	FilmCopy + Light Box	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2458
5535	Macro Focusing Stage		https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5535
4491	Format Masks 24.5x36.5 mm	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=4491
5507	RS 1 microdrive	Opt. Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5507

KB Advanced · reprokid DigiCopy Vario

Code no. 2460

Complete starter set for digitising 35mm slides and negatives with a smartphone or camera with macro lens (1:1). Convertible for film formats up to 6×9 cm with format masks and glass inserts (as accessories). The set consists of reprokid copy stand (5301), FilmCopy Vario Kit (2458, incl. slimlite plano 2453) and smartphone holder (6015).

Maximum load: approx. 1 kg / 2.2 lbs

Recommended Components

Component Overview

DigiCopy Vario

Code no. 2460



- Set: copy stand + FilmCopy Vario + light box
- For smartphone and lightweight camera with macro lens
- Incl. smartphone holder and blower brush
- Format masks 24×36 mm exchangeable

Components included in the set:

FilmCopy Vario Kit (code no. 2458)

[slimlite plano light box \(code no. 2453\)](#)



- For mounted 35mm slides 5×5 cm
- Format masks 24×36 mm incl.
- Overlay mat against stray light
- Expandable 4.5×6 to 6×9 cm
- approx. 600 g
- slimlite plano light box (2453):
23 LEDs · 5000 K · CRI 95
dimnable · battery approx. 5 h · 570 g

Smartphone Holder (code no. 6015)



- For smartphones
- Fits reprokid
DigiCopy Vario

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
2460	DigiCopy Vario	Set	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2460

KB Basic – reprokid

Code no. 5361

Super-compact copy stand for small, lightweight cameras (compact cameras, industrial cameras) and smartphones. Anti-reflective base board with column and cm/inch scale.

Maximum load: approx. 1 kg / 2.2 lbs

Recommended Components

Code no.	Function	Description	Specifications
5361	Copy Stand	reprokid Copy Stand	Super-compact · for lightweight cameras
2453	Lighting 1	slimlite plano LED Light Box	Ultra-thin daylight light box
5850	Lighting	Desktop LED Light	LED panel light 14×20 cm · 5600 K · CRI 95

Component Overview



reprokid

Code no. 5361

- Column height 59 cm
- Base board 32×38 cm
- Max. load 1 kg



slimlite plano

Code no. 2453

- 23 LEDs · 5000 K · CRI 95
- Luminous density approx. 750 cd/m²
- Operating time approx. 5 h (battery)
- Power consumption 3.6 W
- Dimensions 29×20 cm · thickness 0.8 cm
- Weight 570 g



Desktop LED Light

Code no. 5850

- 96 LEDs · 5600 K · CRI 95
- Light panel 14×20 cm with diffuser
- 480 lux at 1 m · beam angle 110°
- Power consumption 18 W
- Articulated arm with 3 locking joints
- Max. height 48 cm (with stand)

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5361	reprokid	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5361
2453	slimlite plano	Light Box	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2453
5850	Desktop LED Light	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5850

up to 6×9 Professional · R1 RS 1 microdrive

Code no. 5507

Copy stand RS 1 microdrive for medium-format slides and negatives up to 6×9 cm. Column height approx. 1 m with fine drive (1:6). FilmCopy Kit (2458) included, or optionally expandable with FilmCopy dia MF (2459) for mounted 4.5×6 and 6×6 cm slides. Format masks and glass inserts for all MF formats (4431-4494) available as accessories.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5507	Copy Stand	RS 1 Copy Stand "microdrive"	Column height approx. 1 m · fine drive 1:6
2458	FilmCopy Vario and Light Box	FilmCopy Vario Kit	Holder for 35mm slides and negatives
2459	FilmCopy dia MF	FilmCopy dia MF (2459)	For mounted MF slides 4.5×6 and 6×6 cm
4431-4494	Accessory	Format Masks and Glass Inserts	All MF formats 4.5×6 to 6×9 cm
5510	Alt. Copy Stand	RS 1 Copy Stand with RA 1 Camera Arm	

Component Overview

 RS 1 microdrive Code no. 5507 · Column approx. 1 m · Base board approx. 450×500 mm · Max. load 3 kg · Fine drive 1:6 for precise · Rack-and-pinion with counterweight · Mounting thread 1/4" / 3/8" (exchangeable)	 FilmCopy Vario Kit Code no. 2458 · For mounted 35mm slides 5×5 cm · Format masks 24×36 mm included · Incl. overlay mat against stray light · Expandable for 4.5×6 to 6×9 cm · approx. 600 g	 FilmCopy dia MF Code no. 2459 · For MF slides 4.5×6 cm and 6×6 cm · Mount size 7×7 cm · For camera with macro lens 1:1 · For use on light boxes · Incl. overlay mat 254×201 mm · Weight approx. 370 g	 Format Masks Code no. 4431-4494
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Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5507	RS 1 microdrive	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5507
2458	FilmCopy Vario Kit	FilmCopy + Light Box	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2458
2459	FilmCopy dia MF	FilmCopy	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2459
4431	Format Masks and Glass Inserts	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=4431
5510	RS 1 m. RA 1	Alt. Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5510

Professional 68 × 44.5 cm · rePRO RSP (autoDrive) 1.5

Code no. 5612 / 5613

Professional system for transmitted-light originals up to 68×44.5 cm (not yet finalised). Column height approx. 1.50 m.
rePRO floor stand (5615): demountable, 88×66×78 cm. Alternatively, floor stand 75H (5618) for standing work.
Lighting unit code no. 5611 in development (successor to 5617).

Maximum load: approx. 15 kg / 33 lbs

Recommended Components

Code no.	Function	Description	Specifications
5612 / 5613	Column	RSP rePRO / autoDrive 1.5	Column height 1.50 m, motorized height adjustment (5613: control also via PC/laptop)
5615	Base	rePRO Floor Stand (5615)	Steel tube · demountable
5618	Base	Floor Stand 75H	Steel tube, welded – height 75 cm
5610	Accessory	Socket (5610)	for RSP columns
5611	Illuminated Base Plate	LED Lighting Unit (successor to 5617)	In development

Component Overview

 RSP autoDrive 1.5 Code no. 5612/5613 · Column height 150 cm · Column cross-section 12×8 cm · Motorized height adjustment via PC or remote control · Max. load approx. 15 kg · Camera platform 13×13 cm (±90° tiltable) · Mounting thread 1/4" / 3/8" (exchangeable)	 Column, Floor Stand and Illuminated Base Plate Code no. 5612/5613+5615+5611 • RSP rePRO (autoDrive) 1.5 · Column height 1.50 m • rePRO floor stand (5615), steel tube, demountable • Illuminated base plate (5611) · in development
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Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5612	RSP rePRO	Column	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5612
5613	RSP rePRO autoDrive 1.5	Column	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5613
5615	Floor Stand rePRO	Base	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5615
5618	Floor Stand 75H	Base	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5618
5610	Socket for 5618	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5610
5611	LED Lighting Unit (succ. to 5617)	Illuminated Base Plate	In Preparation

Advanced 50.6 × 36 cm – Copylizer exe.cutive LED

Code no. 5215

Copy Stand (column height 1 m with camera arm RTP) with integrated transmitted light unit. 504 SMD LEDs, 5400 K, CRI > 96. Illuminated area 50.6×36 cm (> DIN A3+), approx. 13,000 cd/m², continuously dimmable. Ideal for transparent originals such as large-format glass negatives, X-ray films up to 50.6×36 cm.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5215	Copy Stand	Copylizer exe.cutive LED	Transmitted light base · 5400 K · CRI > 96 · dimmable
5292	Accessory	Pressure Plate for Copylizer	Crystal glass pressure plate for wavy originals
5278	Lighting	Lighting Unit RB 5270 DX	Top light · 2 × 161 SMD LEDs · 5700 K · CRI > 95 · dimmable

Component Overview



Copylizer exe.cutive LED

Code no. 5215

- Illumina base plate 63×55 cm
- Illuminated area 50.6×36 cm
- Column height 1 m · column width 70 mm
- Max. load approx. 4 kg
- Camera arm RTP with horizontal adjustment
- Mounting thread: 3/8" / 1/4" changeable



Pressure Plate

Code no. 5292

- High-quality crystal glass
- For wavy originals
- Hinged to illumina base plate
- With adjustable stop guides



Lighting Unit RB 5270 DX

Code no. 5278

- 2 area lights with 161 SMD LEDs each
- 5700 K · CRI > 95 · flicker-free
- Dimmable individually or together
- Light emitting area 33×8.5 cm each
- Height-adjustable arms with scale
- Incl. fabric diffuser (5466) and power supply

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5215	Copylizer exe.cutive LED	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5215
5292	Glass Plate	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5292
5278	RB 5270 DX	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5278

Basic 50 × 37 cm – R1 RS 1 m. RA1

Code no. 5510

Copy stand RS 1 for X-ray films up to 50×37 cm. Column height approx. 1 m. Light box prolite LED 46/34 (2481): High-CRI, dimmable, T-slot profile on all 4 side sections. Neodymium magnets (2485) for secure fixing of originals.

Maximum load: approx. 4 kg / 8.8 lbs

Recommended Components

Code no.	Function	Description	Specifications
5510	Copy Stand	RS 1 Copy Stand with RA 1 Camera Arm	Column height approx. 1 m
2481	Lighting 1	prolite LED 46/34 Light Box	High-CRI · dimmable · T-slot profile
2485	Accessory	Neodymium Magnets (4 pcs.)	For fixing originals on light boxes

Component Overview



RS 1 with RA 1

Code no. 5510

- Column height approx. 1000 mm
- Base board approx. 450×500 mm
- Max. load 4 kg
- Camera arm RA 1 with camera adjustment
- Mounting thread: 1/4" / 3/8" changeable



prolite LED 46/34

Code no. 2481

- 340 SMD LEDs
- CRI 96 · 5600 K
- Illuminated area 462×346 mm
- Light density 11,500 cd/m²
- 68 W · 100–240 V
- Dimensions 594×54×439 mm
- Weight 5.42 kg



Neodymium Magnets

Code no. 2485

- 4 pieces
- For fixing flat originals to prolite LED light boxes

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5510	RS 1 m. RA1	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5510
2481	prolite LED 46/34	Light Box	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2481
2485	Neodymium Magnets	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=2485

Single Page 45 × 45 cm (≤20 cm thick) – Wolfenbüttel Book Reflector 45N

Code no. 5780

Device for digital reproduction of damageable historic books and documents with critical condition, especially for books that can not be opened for more than 45°. All movements are done manually for maximum protection of the book. Modular concept: The user chooses the suitable camera and lighting.

Technical specifications: Base table 88 × 75 × 78 cm · max. book thickness 20 cm

Recommended Components

Code no.	Function	Description	Specifications
5780	Copy Stand	Book Reflector 45N	Book cradle with mirror wedge · manually operated · up to 45×45 cm
5781	Lighting	Lighting Unit 45N	5600 K · CRI 96 · thermal management · dimmable
5608	Accessory	Adjustment Stop	Parallel alignment of camera stand and book reflector
5768	Accessory	Foot Pedal Shutter Release	Vibration-free shutter release

Component Overview

 Book Reflector 45N Code no. 5780 • Base table 88×75×78 cm • Max. book/page size 45×45 cm • Max. book thickness 20 cm • Total height book reflector 2.07 m • Total height camera stand 2.0 m • Max. floor space 150×120 cm	 Lighting 45N Code no. 5781 • 272 SMD LEDs · 5600 K · CRI 96 • Radiation angle 100° • Power consumption ≤ 40 W · 24 V • Light emitting area 58×16.5 cm • Vertical arm length 142 cm • Dimmable 10–100% · memory function	 Adjustment Stop Code no. 5608 • Parallel alignment of the camera stand • Sets the distance to the book reflector • Adjustable via locking holes in the stand base • Compatible with RSP 2motion and RSP Xtra	 Foot Pedal Release Code no. 5768 • Service life >100,000 switching cycles • Protection class IP54 • Dimensions: 135×71×45 mm • Cable length 1.80 m • Operating temperature -25...+75 °C • Weight 300 g • Shutter release cords for Canon, Fujifilm, Leica, Minolta, Nikon, Panasonic, Pentax, Samsung, Sigma, Sony and Olympus available
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Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5780	Book Reflector 45N	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5780
5781	Lighting 45N	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5781
5608	Adjustment Stop	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5608
5768	Foot Pedal Release	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5768

Double Page 73 × 45 cm (Height 15 cm) – rePRO RSP Xtra

Code no. 5711+5630 / 5712

Repro floor stand RSP Xtra with motorized height adjustment. Extremely stable column. Book cradle 45/30 (5631): books up to 73×45 cm and 15 cm thick. Pressure plate made of 6 mm anti-reflective float glass. Foot pedal shutter release (5768) for vibration-free shots.

Maximum load: approx. 15 kg / 33 lbs

Recommended Components

Code no.	Function	Description	Specifications
5711+5630/ 5712	Copy Stand	RSP Xtra Copy Stand	Motorized · extremely stable column · 2.27 m
5631	Accessory	Book Cradle 45/30	Books up to 73×45 cm · 15 cm thick · glass pressure plate
3479 (2×)	Lighting	PL 100D LED Studio Light	5600 K · CRI ≥95 · dimmable 0–100%
3188	Accessory	AutoFold L Light Stand	Setting height 124–307 cm · max. 7.5 kg
5768	Accessory	Foot Pedal Shutter Release	Vibration-free shutter release

Component Overview

 RSP Xtra + Book Cradle Code no. 5711+5630/5712 • Column RSP Xtra 2.27 m • Book Cradle 45/30 for formats up to 73×45 cm max • Table 5630: 92×68 cm, Height 31 cm with casters or 25 cm with feet • Table 5712: 92×68 cm, Height 49 cm with casters	 PL 100D Code no. 3479 • 504 High-CRI-LEDs • CRI ≥95 · 5600 K • 3500 lux at 1 m • Angle of radiation 85° • Panel size 36×51 cm • 100 W · 100–240 V • Dimensions: 400×665×47–68 mm • Weight: approx. 3 kg	 AutoFold L Code no. 3188 • 3-section centre column • Setting height approx. 124–307 cm • Pack size approx. 121 cm • Required floor space 98×98×98 cm • Max. load 7.5 kg • Weight approx. 3.48 kg	 Foot Pedal Shutter Release Code no. 5768 • Service life >100,000 switching cycles • Protection class IP54 • Dimensions: 135×71×45 mm • Cable length 1.80 m • Operating temperature -25...+75 °C • Shutter release cords for Canon, Fujifilm, Leica, Minolta, Nikon, Panasonic, Pentax, Samsung, Sigma, Sony and Olympus avail.
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Code no.	Description	Function	Product link
5711	RSP Xtra	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5711
5630	Rolling Table 5630	Rolling Table	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5630
5712	Rolling Table 5712	Rolling Table	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5712
5631	Book Cradle 45/30	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5631
3479	PL 100D	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=3479
3188	Light Stand AutoFold L	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=3188
5768	Remote Shutter Release	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5768

69 × 50 cm – RD RSDmot 1.8

Code no. 5600

Copy stand RSDmot 1.8 with book holder 69/50 AR (5774). Column height approx. 1.80 m. Glass pressure plate for precise positioning. Suitable for books up to 69×50 cm. Foot pedal shutter release (5768) for vibration-free shots.

Maximum load: approx. 8 kg / 17.5 lbs

Recommended Components

Code no.	Function	Description	Specifications
5600	Copy Stand	RSDmot 1.8 Copy Stand	Column height approx. 1.80 m · motorized
5774	Book Holder	Book Holder 69/50 AR	Glass pressure plate · for formats up to 69×50 cm
5640	Lighting	RB 560 AL LED Lighting Unit	5600 K · CRI 96 · thermal management · dimmable
5638	Lighting 2 (opt.)	RB 561 AB LED Lighting Unit	5600 K · CRI 96 · dimmable · IR/UV-free
5548	Accessory	Polarizers	For RB 521 AB, RB 525 AS, RB 551 AB and RB 555 AS
5768	Accessory	Foot Pedal Shutter Release	Vibration-free shutter release

Component Overview



RSDmot 1.8

Code no. 5600

- Column height 1.80 m
- Base plate approx. 900×730 mm
- Column cross section 105×74 mm
- Loading capacity 8 kg
- Camera mounting plate 130×78 mm
- Mounting thread: 1/4" / 3/8" changeable



Book Holder

Code no. 5774

- Anti-reflective glass pressure plate (residual reflection <0.5 %)
- For formats up to 69×50 cm
- Also for Berlin/Swiss format newspapers
- Max. height of original 145 mm
- Dimensions 76.9×22.6×55.4 cm



RB 560 AL

Code no. 5640

- 2×272 SMD LEDs
- CRI 95 · 5600 K
- 6800 lux / 8000 lux (with/w/o soft screen)
- Angle of radiation 100°
- Light emitting area 58×16.5 cm
- 2×≤40 W · 24 V
- Vertical arms 76 cm / cross section 20×20 mm

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5600	RSDmot 1.8	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5600
5774	Book Holder 69/50	Book Holder	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5774
5640	RB 560 AL	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5640
5638	RB 561 AB	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5638
5548	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5548
5768	Remote Shutter Release	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5768

44 × 41 cm – R1 RSX

Code no. 5512

Copy stand RSX with book holder 44/41 (5771). Glass pressure plate for precise positioning. Suitable for books and magazines up to 44×41 cm. Also for contact prints in the darkroom. Foot pedal shutter release (5768) for vibration-free shots.

Maximum load: approx. 3.5 kg / 7.7 lbs

Recommended Components

Code no.	Function	Description	Specifications
5512	Copy Stand	RSX Copy Stand with RTX Camera Arm	Column height approx. 1 m · wide column
5771	Book Holder	Book Holder 44/41	Glass pressure plate · for formats up to 44×41 cm
5547	Lighting	RB 555 AS LED Lighting Unit	5600 K · CRI 96 · thermal management · dimmable
5545	Lighting 2 (opt.)	RB 551 AB LED Lighting Unit	5600 K · CRI 96 · dimmable
5548	Accessory	Polarizers	For RB 521 AB, RB 525 AS, RB 551 AB and RB 555 AS
5768	Accessory	Foot Pedal Shutter Release	Vibration-free shutter release

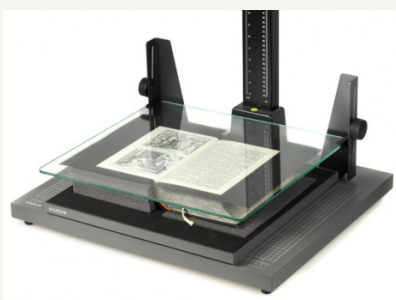
Component Overview



RSX

Code no. 5512

- Column height approx. 1.20 m
- Base board approx. 600×500 mm
- Max. load 3.5 kg
- Camera carrier tiltable ±90°, horizontally adjustable
- Mounting thread: 1/4" / 3/8" changeable



Book Holder

Code no. 5771

- Colour-neutral crystal glass pressure plate
- For formats up to 44×41 cm
- Max. height of original 145 mm
- Dimensions 52.9×22.6×44.4 cm
- Incl. 8 foam elements and 2 A4 cardboard sheets



Foot Pedal Shutter Release

Code no. 5768

- Service life >100,000 switching cycles
- Protection class IP54
- Dimensions: 135×71×45 mm
- Cable length 1.80 m
- Operating temperature -25...+75 °C
- Weight 300 g
- Shutter release cords for Canon, Fujifilm, Leica, Minolta, Nikon, Panasonic, Pentax, Samsung, Sigma, Sony and Olympus available

Detailed descriptions and illustrations of the components can be found on the product pages at:

Code no.	Description	Function	Product link
5512	RSX	Copy Stand	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5512
5771	Book Holder 44/41	Book Holder	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5771
5547	RB 555 AS	Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5547
5545	RB 551 AB	Alt. Lighting	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5545
5548	Polarizing Foils	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5548
5768	Remote Shutter Release	Accessory	https://kaiser-fototechnik.de/en/produkte/artikel.php?nr=5768



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