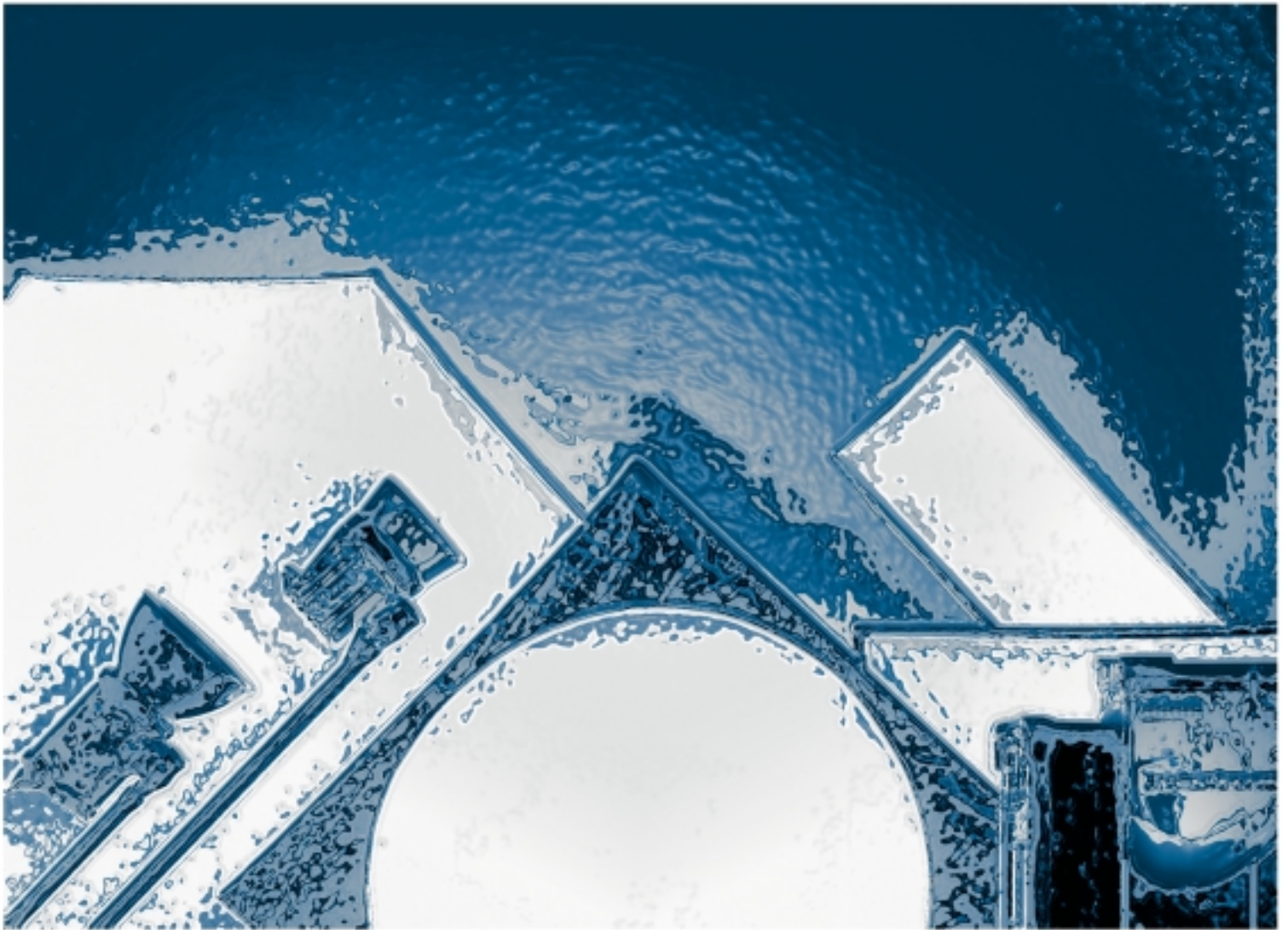




The Elinchrom System

Power by Elinca



elinchrom®

elinca sa switzerland www.elinchrom.com



Let's talk about Style

Style 300 S/600 S/1200 S and 300/600

Elinca S.A. has introduced this new range of self-contained compact flashes in the tradition of previous models but with an exclusive range of new features and accessories.

The Values. Modern design. Aluminium chassis with heat resistant Polyamide housing. Robust, but lightweight for optimum portability. Ergonomically designed for ease of use.

Ventilators. One each in the 300 S/600 S, and two in the 1200 S. Low noise plus high performance. *

Flashtubes - made in Switzerland, proven durability. Plug-in. *

Reflector. The integral reflector is designed to maximise efficiency and even light distribution. The omega flashtube is precisely positioned 20 mm from the surface to avoid the inherent un-evenness of non-concentric flashtubes. Pyrex domes are optionally available.

ADF, Auto Dump Function. Rapid, ensuring efficient power correction. *

Remote Control Socket. 7 pin connection to hand set, transferring functions. *

Photo Cell, highly sensitive. Switchable on/off.

Charge Ready Beep. Switchable on/off.

Charge Ready Light/Open Flash. Green illuminated with rocker switch.

Synchro-Sockets. Two. A traditional Elinchrom socket plus mini co-axial 3.5 mm permits a choice of cables plus "hard wiring" connection of units for difficult, or complex lighting situations. N.B. Do not "hard wire" other units.

Reflector Fitting. Elinchrom standard bayonet, plus additional security breach lock. Accepts all Elinchrom/Prolinca accessories since 1974.

Umbrella Socket centralised for optimum and even light distribution.

Compact and Lightweight, fitting into standard existing Elinchrom cases.

* THESE FUNCTIONS ARE ONLY AVAILABLE FOR STYLE S



19328 for Style 300 S
19329 for Style 600 S
19330 for Style 1200 S

STYLE power by Elinca	Style 300 S	Style 600 S	Style 1200 S	Style 300	Style 600
Joules (Ws)	300	600	1200	300	600
F-stop 1 m; ISO 100; 1/250 s; Reflector 48°	45.8	64.8	90.8	45.8	64.8
Recycling min./max. 230 V	0.2 - 0.6 s	0.25 - 0.8 s	0.4 - 1.5 s	0.2 - 0.5 s	0.25 - 0.7 s
Recycling min./max. 115 V	0.25 - 0.8 s	0.3 - 1.5 s	0.4 - 2.3 s	0.25 - 0.7 s	0.25 - 1.3 s
Flash Duration t 0.5	1/2850 s	1/2050 s	1/1450 s	1/2850 s	1/2050 s
Variable Flash Power in f-stops stepless	6f 1/32 - 1/1			5f	1/16 - 1/1
Power Range in Joules	9 - 300	18 - 600	37 - 1200	18 - 300	37 - 600
Voltage stabilization	+/-1%				
Sync. Voltage	12 V				
Modelling Lamp E27	250 W	250 W		100 W	100 W
Modelling Lamp GX 6.35			300 W		
Flashtube Code	24029	24029	24068	24031	24031
Fan Cooled	all models			-	
Plug for Remote Control	all models			-	
Size: length x diam, in cm	21 x 14	21 x 14	30 x 14	21 x 14	21 x 14
Weight in kg	2.25	2.6	3.47	2.15	2.5
Product Code 230 V 50 - 60 HZ	20621	20623	20624	20620	20622
Product Code 115 - 140 V 50 - 60 HZ	20721	20723	20724	20720	20722

Micro
Power by Elinca



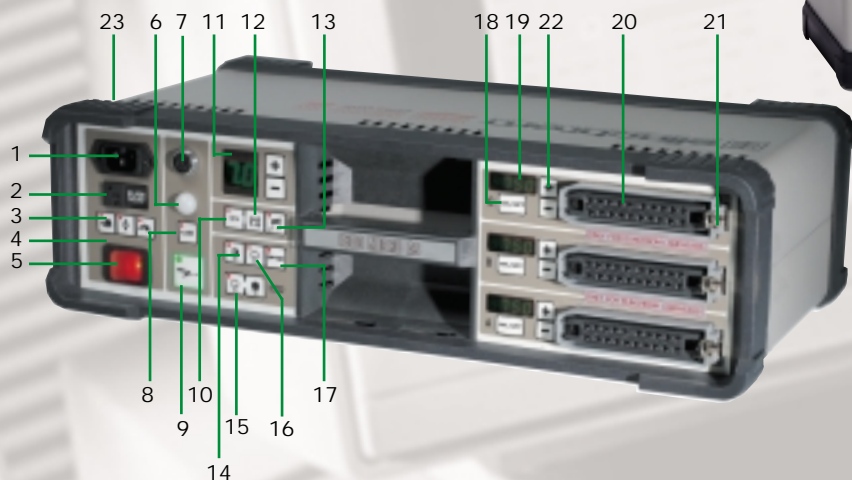
Elinchrom Micro 750

750 joules of Micro-Processor controlled power, featuring all functions of the Micro-Processor controlled Packs, plus pre programmed +/- 1/3 f-stop for rapid bracketing. Bi-voltage 115/230 V. They may be operated using a dedicated IR Remote Control Handset.

Elinchrom Micro AS 1500, 3000, 6000

Total Power Asymmetry

The latest electronically up-dated Micro-Processor controlled 1500 AS, 3000 AS and 6000 AS power packs offer independent lamphead power variations in 1/10 f-stop. "Soft start" fully controllable modelling lamps, multiple charge speeds, all controls are by simple, logical touch. An IR Remote Handset controls the functions of up to eight units individually.



19325 JR Remote Control

- 1 Power socket
- 2 Fuse
- 3 Charge speed selectors, slow 6 A/normal 10 A/ fast 16 A
- 4 Modelling lamp switch off during slow charge when touch 17 is pressed
- 5 Mains switch
- 6 Photocell and IR-Receiver
- 7 Sync socket with security lock
- 8 Photocell on/off
- 9 Open flash with charge indicator
- 10 IR-Remote Control on/off
- 11 LED indication of total power
- 12 Power Pack selector for IR (1-8 Packs)
- 13 Multi-purpose acoustic signal
- 14 Half/full power for modelling lamps
- 15 Modelling lamps on/off
- 16 Modelling lamp dimmer/charge signal
- 17 Proportional modelling light
- 18 Lampheads on/off
- 19 LED indication in Ws/joules
- 20 Lamphead sockets
- 21 Security catches
- 22 Lamphead power modulators
- 23 Socket for accessories

Micro by Elinca	Micro 1500	Micro 3000	Micro 6000	Micro 750 Bi Voltage
Joules (Ws) 230 V min./max.	31/1500	62/3000	125/6000	47/750
Joules (Ws) 115 V	-	-	-	33/530
F-stop 1m ISO 100; 1/250 s; Reflector 48° 115 V/230 V	-/128.6	-/180.6	-/256.6	64.8/90.3
Recycling rapid/slow 230 V	1.5 s/4.2 s	2.7 s/8.0 s	5.5 s/15.4 s	1 s
Flash duration t 0.5 max. power, one flash head A3000N Head	1/1650 s	1/1000 s	1/750 s X 6000N	-
Flash duration t 0.5 115/230 V	-	-	-	1/2000 - 1/2350 s
Variable flash power	6.6 f in 1/10 stops			5f in 1/10 stops
Total power asymmetry	57 settings, each Lamphead			41 settings
Synchro. voltage	12 V			
On/off ready beep	all models			
On/off photocell	all models			
Dimensions in cm	49 x 14 x 27	49 x 14 x 32	49 x 14 x 43	33 x 14
Weight in kg	8.6	11.4	17.5	2.8
Product code 230 V				
50 - 60 Hz	10242	10244	10246	20617
Product code 115 - 130 V				
50 - 60 Hz	10241	10243	10245	20717



Compact Units

Elinchrom Compacts are lightweight, robust and easy to use units which have established themselves as leaders in rental, location and studio photography around the world. Unrivalled action stopping flash duration and ultra fast recycling are characteristics of Elinchrom design. Grouped controls continuously variable modelling lamps and flash power, switchable IR slave cells and double locking accessory ring are features of all models. New user-replaceable flashtubes in the EL 250 C and EL 500 C is just one of the refinements.

EL 250 C

A superb unit for portrait photography. It is small, very lightweight with an outstanding performance.



EL 500 C

Without doubt our best selling flash unit and the most successful for a generation.

Elinchrom Compacts by Elinca	EL 250 C	EL 250	EL 500 C	EL 500	EL 1000	EL EL 750 S	EL 1500 S
Joules (Ws)	250		500		1000	750	1500
F-stop; 1 m; ISO 100 1/250 s; Reflector 48°	45.8		64.8		90.8	90.2	128.2
Recycling min./max 230 V	0.25 – 0.6 s		0.3 – 0.9 s		0.4 – 2.5 s	0.2 – 0.8 s	0.45 – 1.5 s
Flash Duration t 0.5	1/3600 s		1/2600 s		1/1700 s	1/2200 s	1/1500 s
Variable Flash Power, In f-stops stepless	3 f 1/4 – 1/1					5 f 1/16 – 1/1	
Sync. Voltage	12 V						
Modelling Lamp E 27	100 W		100 W		-	-	-
Modelling Lamp GX 6.35	-		-		200 W	200 W	200 W
Flashtube Code	24029	24031	24029	24031	24034	24066	24034
Plug-in flashtube	yes	-	yes	-	-	-	-
Size: length x diam. in cm	23 x 13.5		23 x 13.5		32.5x13.5	23x13.5	27x13.5
Weight in kg	1.85		2.2		3.15	2.6	3.25
Product Code, 230 V 50 - 60 Hz	20602.C	20602	20607.C	20607	20608	20615	20612
Product Code, 115 - 140 V 50 - 60 Hz	20702.C	20702	20707.C	20707	20708	-	-

Classic Power Packs

The practical design of Elinchrom Classic Power Packs graces thousands of studios around the world. They feature symmetrical light output. With their efficient design and robust construction the Classic Power Packs give years of trouble-free operation.



Classic by Elinca	Classic 1500	Classic 3000	Classic 6000	Combi 3000
Joules (Ws)	1500	3000	6000	3000
F-stop 1 m ISO 100; 1/250 s; Reflector 48°	128.3	180.3	256.3	180.3
Recycling 230 V/fast	1.8 s	2.8 s	5.5 s	3.3 s
Charging	fast/auto/slow			
Flash duration t 0.5 max.	1/1750 s	1/1150 s	1/1150 s (2 hd)	1/1950 s (2 hd)
Power range	1/16 – 1/1			asymmetric
Synchro voltage	12 V			
On/off photocell	all models			
Size in cm	49 x 14 x 27	49 x 14 x 32	49 x 14 x 43	49 x 14 x 32
Weight in kg	8.9	11.7	17	11.35
Code 230 V 50 - 60 Hz	10224	10226	10228	10218
Code 115 - 130 V 50 - 60 Hz	10223	10225	10227	10217