

Tube Sealing Devices



Model CR - 6

- Portable
- 12 Volt
- EMC tested
- Electro-shock fuse
- More than 1.000 sealings/accu
- Adjustable sealing time
- Suitable for donation rooms, laboratories and external use



Model CR-6-PS

- Portable
- 12 Volt
- EMC tested
- Electro-shock fuse
- More than 500 sealings/accu
- Adjustable sealing time
- Attractive price



Model CR-4

- Static desk version
- 115 / 230 Volt
- EMC tested
- Electro-shock fuse
- Adjustable sealing time
- Single or quadruple bench unit

Quadruple Benchunit for CR-4

- The distance between the segments accounts for 8 cm.
- You can choose between automatic or manual sealing.
- Sealing time for 4 segments is 7 seconds. With a second power unit time can be decreased to 4 seconds.



Tube Sealing Devices



Technical data	CR-6-PS	CR-6
Weight	1,3 kg incl. batteries	3,1 kg incl. batteries
Dimensions	170x145x35 mm (incl. RF-outlet)	266x119x88 mm (incl. RF outlet)
Batteries	2 x 12V 2Ah	
Internal fuse	Overcharge protection type PTC, self-renewing	
Effective consumption	120W maximum	
Sealing time	Adjustable from 0,5 to 5 seconds	
Frequency	40,68 MHz crystal controled	
Output power	80W/50 Ohm maximum	
Operating temperature	10 - 40°C	
Storage temperature	-40 - +50°C	
Operation	Max. 1 sealing in 3 seconds during permanent use	
Classification	Electro-shock protection: Class 2 type B	
Safety control number	EN 60601-1 (EC601-1)	
EMC control number	EN 60601-1-2 (EC601-1-2)	
Emission control number	EN 55011 Group 2 class B	
This device complies with MDD 93/42 EEC requirements.		



Technical data	CR-4
Weight	4,1 kg
Power supply	100/115/230/240 VAC 50/60 Hz
Internal fuse	2x T2,5 AL 250 V
Effective consumption	220 VA
Sealing time	Adjustable from 0,5 to 5 seconds
Frequency	40,68 MHz crystal controled
Output power	80W/50 Ohm maximum
Dimensions	290 x 220 x 88 mm (incl. RF outlet)
Operating temperature	10 - 40°C
Storage temperature	-40 - +50°C
Operation	During permanent use 1 sealing every 3 seconds
Classification	Electro-shock protection: Class 2 type B
Safety control number	EN 60601-1 (IEC601-1)
EMC control number	EN 60601-1-2 (IEC601-1-2)
Emission control number	EN 55011 Group 2 class B
This device complies with MDD 93/42 EEC requirements.	