

Центрифуги с аксессуарами CARL ROTH

серии SONOREX DIGITEC, Select, EASY, S, SH

Технические характеристики

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Ultrasonic baths

(2) SONOREX DIGITEC, with heating

- Membrane keyboard with clear symbols
- Timer for 1 to 30 minutes or continuous operation
- Type "H" devices with heating 20–80 °C, can be adjusted in 5 °C increments
- Safety switch-off after 12 hours
- LED display for temperature and heating phase
- Warning LED for excess temperature
- Degas function can be activated

Technical specifications:

Art. No.	HE29.1	HE31.1	HE33.1	HE34.1	HE35.1	HE38.1	HE40.1	HE42.1	HE44.1	HE45.1	HE47.1
Type	DT 31 H	DT 52 H	DT 100 H	DT 102 H	DT 103 H	DT 156 BH	DT 255 H	DT 510 H	DT 514 H	DT 514 BH	DT 1028 H
Vol.	0.9 l	1.8 l	3 l		4 l	9 l	5.5 l	9.7 l	13.5 l	18.7 l	28.0 l
Inner tub length	190 mm	150 mm	240 mm			500 mm	300 mm		325 mm		500 mm
Inner tub width	85 mm	140 mm					150 mm	240 mm	300 mm		
Inner tub height	60 mm	100 mm			150 mm						200 mm
Outer length	205 mm	175 mm	260 mm			530 mm	325 mm		355 mm		535 mm
Outer width	100 mm	165 mm	160 mm			165 mm	175 mm	265 mm	325 mm		
Outer height	170 mm	230 mm	250 mm		310 mm	300 mm	295 mm	305 mm		385 mm	400 mm
Operating frequency	35 kHz										
Peak ultrasonic output	240 W		320 W	480 W	640 W	860 W	640 W		860 W		1,200 W
Effective HF power	30 W	60 W	80 W	120 W	160 W	215 W	160 W		215 W		300 W
Outlet valve	No			Yes							
Mains connection	230 V, 50/60 Hz										

Type	Vol. (l)	Outer length (mm)	Outer width (mm)	Outer height (mm)	Art. No.	Pack Qty.	
DT 31 H	0.9	205	100	170	HE29.1	1 unit(s)	
DT 52 H	1.8	175	165	230	HE31.1	1 unit(s)	
DT 100 H	3	260	160	250	HE33.1	1 unit(s)	
DT 102 H	3	260	160	250	HE34.1	1 unit(s)	
DT 103 H	4	260	160	310	HE35.1	1 unit(s)	
DT 156 BH	9	530	165	300	HE38.1	1 unit(s)	
DT 255 H	5.5	325	175	295	HE40.1	1 unit(s)	
DT 510 H	9.7	325	265	305	HE42.1	1 unit(s)	
DT 514 H	13.5	355	325	305	HE44.1	1 unit(s)	
DT 514 BH	18.7	355	325	385	HE45.1	1 unit(s)	
DT 1028 H	28.0	535	325	400	HE47.1	1 unit(s)	

Accessories lid for SONOREX ultrasonic cleaning unit

Bandelin. Material: Stainless steel.

For SONOREX ultrasonic compact baths. Noise-inhibiting and serves as evaporation protection.

Purpose when using in the medical sector:

Accessories for cleaning instruments.



Not a medical device / Not an IVD product

Version	Suitable for	Art. No.	Pack Qty.	
Lid	RK/DT 31, RK/DT 31 H	P406.1	1 unit(s)	
Lid	RK/DT 52, RK/DT 52 H	P407.1	1 unit(s)	
Lid	DT 100, RK/DT 100 H, RK/DT102 H, RK/DT 103 H	P408.1	1 unit(s)	
Lid	DT 255, RK/DT 255 H	P411.1	1 unit(s)	
Lid	RK/DT 106	P412.1	1 unit(s)	
Lid	RK/DT 156, RK/DT 156 BH	P413.1	1 unit(s)	
Lid	RK/DT 510, RK/DT 510 H	P415.1	1 unit(s)	
Lid	RK/DT 514, RK/DT 514 H, RK/DT 514 BH	P416.1	1 unit(s)	
Lid	DT 1028, RK/DT 1028 H	P418.1	1 unit(s)	



Ultrasonic baths

Accessories insertion basket for SONOREX ultrasonic cleaning unit

Bandelin. Material: Stainless steel.

Dimensions without handles.

Purpose when using in the medical sector:

Accessories for cleaning instruments.



Medical device class I MDD

Suitable for	Inner basket length (mm)	Inner basket width (mm)	Inner basket height (mm)	Ø Internal	Art. No.	Pack Qty.	
RK/DT 31, RK/DT 31 H	170	65	50		P419.1	1 unit(s)	
RK/DT 52, RK/DT 52 H	120	110	40		P420.1	1 unit(s)	
DT 100, RK/DT 100 H, RK/DT102 H	200	110	40		P421.1	1 unit(s)	
RK/DT 103 H	200	110	40		P423.1	1 unit(s)	
DT 255, RK/DT 255 H	260	110	40		P424.1	1 unit(s)	
RK/DT 106			50	215	P425.1	1 unit(s)	
RK/DT 156	460	100	50		P426.1	1 unit(s)	
RK/DT 156 BH	460	100	50		P427.1	1 unit(s)	
RK/DT 510, RK/DT 510 H	250	195	50		P428.1	1 unit(s)	
DT 514, RK/DT 514 H	275	245	50		P429.1	1 unit(s)	
RK/DT 514 BH	275	245	50		P430.1	1 unit(s)	
DT 1028, RK/DT 1028 H	455	245	50		P431.1	1 unit(s)	

Ultrasonic cleaning unit Elmasonic Select

Elma. Material: Stainless steel Housing and cleaning bath.

Powerful, digital ultrasonic device for intensive cleaning of lab utensils and industrial components made of glass, plastic or metal. With five different ultrasonic modes for needs-based sound field distribution in the ultrasonic bath.

Features:

- **eco mode:** Gentle cleaning for quieter operation, with sweep mode performed at somewhat lower intensity
- **sweep mode:** Uniform cleaning through uniform sound field distribution in the ultrasonic bath
- **pulse mode:** Removal of even stubborn dirt with pulsing sound field distribution
- **dynamic mode:** Combination of sweep and pulse ultrasonic modes for increasing overall cleaning performance
- **degas mode:** Fast degassing of cleaning fluid and for special applications in the laboratory field



General information for all models:

- Working frequency: 37 kHz
- Digital control panel with membrane keyboard that can be wiped off, and easy-to-read display
- Four memory spaces for cleaning programmes, can be called up by speed dial
- Auto-start function for temperature-controlled start of cleaning
- Preselection of cleaning time: Cleaning duration adjustable between one minute and six hours
- Electronic temperature control in increments of 5 °C, adjustable from +25 to +80 °C (switchable to °F)
- Adjustable limit temperature from +40 to +60 °C (switchable to °F)
- Visual and audible feedbacks, e.g. at the end of cleaning or upon reaching the limit temperature
- Dry-running safety mechanism (not for Elmasonic Select 500 and 900)
- Automatic safety switch-off after eight hours

Range of applications:

- Cleaning: Removes stubborn dirt caused by resins, oils, grease, pastes for sanding and polishing, metal chips and fluxes
- Sample preparation: Homogenising, dispersing, emulsifying and lysing
- For degassing liquids and HPLC solvents

Delivery incl. plastic cover. For Select 500 and 900 devices incl. stainless steel cover and for Select 500 SD and 900 SD devices incl. sound insulation cover. Delivery without basket, please order separately.

Not a medical device / Not an IVD product

Ultrasonic baths

Technical specifications:

Art. No.	1HYC.1	1HYE.1	1HYH.1	1HYK.1	1HYL.1	1HYN.1	1HYP.1	1HYT.1	1HYX.1	1HYY.1	1K01.1	1K00.1	1K02.1
Type	Select 30	Select 40	Select 60	Select 80	Select 100	Select 120	Select 150	Select 180	Select 300	Select 500	Select 900	Select 500 SD	Select 900 SD
Vol.	1.6 l	2.9 l	4.3 l	6.8 l		10.0 l	8.7 l	14.2 l	22.0 l	40.3 l	63.7 l	40.3 l	63.7 l
Inner tub length	220 mm	215 mm	275 mm	475 mm	280 mm	300 mm	485 mm	300 mm	475 mm	500 mm	600 mm	500 mm	600 mm
Inner tub width	120 mm	115 mm	125 mm	110 mm	220 mm	215 mm	280 mm	370 mm	270 mm	330 mm	500 mm	330 mm	500 mm
Inner tub height	65 mm	115 mm				165 mm	65 mm	165 mm		235 mm	200 mm	235 mm	200 mm
Outer length	305 mm		370 mm	570 mm	380 mm		575 mm	405 mm	575 mm	770 mm	870 mm	770 mm	870 mm
Outer width	170 mm		210 mm	195 mm	300 mm		360 mm			425 mm	595 mm	510 mm	640 mm
Outer height	230 mm	280 mm	275 mm	280 mm		330 mm	230 mm	330 mm		505 mm		975 mm	1,145 mm
Operating frequency	37 kHz												
Peak ultrasonic output	480 W		600 W			800 W	1,200 W	800 W	1,200 W	1,920 W	3,840 W	1,920 W	3,840 W
Effective HF power	120 W		150 W			200 W	300 W	200 W	300 W	480 W	960 W	480 W	960 W
Heating output	200 W		400 W	600 W	400 W	800 W			1200 W	1600 W	2000 W	1600 W	2000 W
Power consumption	320 W		550 W	750 W	550 W	1,000 W	1,100 W	1,000 W	1,500 W	2,080 W	2,960 W	2,080 W	2,960 W
Outlet valve	No		Yes										
Weight	3,6 kg	3,8 kg	5,2 kg	6,9 kg	6,2 kg	7,7 kg	8,8 kg	10,2 kg	12,2 kg	30,4 kg	43,4 kg	34,7 kg	49,3 kg
Mains connection	220-240 V												

Type	Vol. (l)	Outer length (mm)	Outer width (mm)	Outer height (mm)	Art. No.	Pack Qty.	
Select 30	1.6	305	170	230	1HYC.1	1 unit(s)	
Select 40	2.9	305	170	280	1HYE.1	1 unit(s)	
Select 60	4.3	370	210	275	1HYH.1	1 unit(s)	
Select 80	6.8	570	195	280	1HYK.1	1 unit(s)	
Select 100	6.8	380	300	280	1HYL.1	1 unit(s)	
Select 120	10.0	380	300	330	1HYN.1	1 unit(s)	
Select 150	8.7	575	360	230	1HYP.1	1 unit(s)	
Select 180	14.2	405	360	330	1HYT.1	1 unit(s)	
Select 300	22.0	575	360	330	1HYX.1	1 unit(s)	
Select 500	40.3	770	425	505	1HYY.1	1 unit(s)	
Select 500 SD	40.3	770	510	975	1K00.1	1 unit(s)	
Select 900	63.7	870	595	505	1K01.1	1 unit(s)	
Select 900 SD	63.7	870	640	1,145	1K02.1	1 unit(s)	



Ultrasonic baths

Ultrasonic cleaning unit Elmasonic EASY

Elma. Material: Stainless steel Housing, cleaning bath made of cavitation resistant stainless steel.

- For simple cleaning tasks and sample preparation in laboratories
- **Permanent sweep function** ensures even removal of contamination
- Additional **pulse function** enables the ultrasonic power to be increased by up to 20 %
- Continuous operation or brief operation adjustable between 1 and 30 minutes using the rotary switch
- H-models with dry-run-safe heating, temperature can be adjusted between 30 and 80 °C in 5 °C increments using the rotary switch
- Adjustable limit temperature with visual warning signal if it is exceeded
- Automatic safety switch-off after 8 hours of continuous operation or when the bath temperature reaches 90 °C



Delivery incl. lid. Without basket, please order separately.

Not a medical device / Not an IVD product

Technical specifications:

Art. No.	KHA3.1	KHA5.1	KHA4.1	KHA6.1	KHA7.1	KHA8.1	KHA9.1	KHC0.1	KHC1.1	KHC2.1	KHC3.1
Type	EASY 10	EASY 20	EASY 10H	EASY 20H	EASY 30H	EASY 40H	EASY 60H	EASY 100H	EASY 120H	EASY 180H	EASY 300H
Vol.	0.8 l	1.75 l	0.8 l	1.75 l	2.75 l	4.25 l	5.75 l	9.5 l	12.75 l	18 l	28 l
Inner tub length	190 mm	137 mm	190 mm	137 mm	225 mm	220 mm	281 mm		276 mm	303 mm	477 mm
Inner tub width	85 mm	123 mm	85 mm	123 mm	124 mm	118 mm	132 mm	222 mm	216 mm	273 mm	274 mm
Inner tub height	59 mm	99 mm	59 mm	99 mm		149 mm			199 mm		
Outer length	206 mm	176 mm	206 mm	176 mm	264 mm	263 mm	341 mm	339 mm	342 mm	371 mm	544 mm
Outer width	120 mm	176 mm	120 mm	175 mm	176 mm		196 mm	281 mm	285 mm	347 mm	374 mm
Outer height	182 mm	219 mm	182 mm	219 mm		269 mm		272 mm	322 mm		
Operating frequency	37 kHz										
Peak ultrasonic output	240 W	280 W	240 W	280 W	320 W	560 W	600 W		800 W		1,200 W
Effective HF power	30 W	35 W	30 W	35 W	80 W	140 W	150 W		200 W		300 W
Heating output				120 W	200 W		400 W		800 W		1200 W
Outlet valve	No						Yes				
Weight	2,0 kg	2,1 kg	2,0 kg	2,1 kg	3,3 kg	4,0 kg	5,1 kg	5,9 kg	7,5 kg	8,5 kg	11,0 kg
Mains connection	220–240 V										

Type	Vol. (l)	Outer length (mm)	Outer width (mm)	Outer height (mm)	Art. No.	Pack Qty.	
EASY 10	0.8	206	120	182	KHA3.1	1 unit(s)	
EASY 20	1.75	176	176	219	KHA5.1	1 unit(s)	
EASY 10H	0.8	206	120	182	KHA4.1	1 unit(s)	
EASY 20H	1.75	176	175	219	KHA6.1	1 unit(s)	
EASY 30H	2.75	264	176	219	KHA7.1	1 unit(s)	
EASY 40H	4.25	263	176	269	KHA8.1	1 unit(s)	
EASY 60H	5.75	341	196	269	KHA9.1	1 unit(s)	
EASY 100H	9.5	339	281	272	KHC0.1	1 unit(s)	
EASY 120H	12.75	342	285	322	KHC1.1	1 unit(s)	
EASY 180H	18	371	347	322	KHC2.1	1 unit(s)	
EASY 300H	28	544	374	322	KHC3.1	1 unit(s)	

Ultrasonic baths

Ultrasonic cleaning unit Elmasonic S

Elma.

For intensive cleaning of laboratory instruments made of glass, plastic and metal. Suitable for degassing HPLC solvents and carbonated beverage samples.



- Working frequency 37 kHz
- Housing made of stainless steel
- **Sweep function:** Continuous change of frequency guarantees fast and even cleaning
- **Degas function:** For degassing cleaning solutions and liquids
- Timer for 0 to 30 minutes and continuous operation, safety switch-off after 12 hours
- With fast drainage from model S 30
- H-models with dry-run-safe heating, continuously adjustable from 30–80 °C
- **Auto-Start function:** Ultrasonic cleaning starts once the preselected cleaning temperature has been reached
- LED displays for ultrasound function and heating

Delivery without basket and lid (optional), please order separately. S 10 and S 10 H ultrasonic cleaning units are delivered with the lids included.

Not a medical device / Not an IVD product

Without heating

Technical specifications:

Art. No.	CC84.1	CC86.1	CC88.1	CC90.1	CC92.1	CC94.1	CC96.1	CC98.1
Type	S10	S 15	S 30	S 40	S 60	S 70	S 80	S 180
Vol.	0.8 l	1.75 l	2.75 l	4.25 l	5.75 l	6.9 l	9.4 l	18.0 l
Inner tub length	190 mm	151 mm	240 mm		300 mm	505 mm		327 mm
Inner tub width	85 mm	137 mm			151 mm	137 mm		300 mm
Inner tub height	60 mm	100 mm		150 mm		100 mm	150 mm	200 mm
Outer length	206 mm	175 mm	300 mm		365 mm	564 mm		390 mm
Outer width	116 mm	180 mm	179 mm		186 mm	179 mm		340 mm
Outer height	178 mm	212 mm	214 mm	264 mm	214 mm		264 mm	321 mm
Operating frequency	37 kHz							
Peak ultrasonic output	240 W	280 W	320 W	560 W	600 W			800 W
Effective HF power	30 W	35 W	80 W	140 W	150 W			200 W
Outlet valve	No		Yes					
Mains connection	220–240 V, 50/60 Hz							

Type	Vol. (l)	Outer length (mm)	Outer width (mm)	Outer height (mm)	Art. No.	Pack Qty.	
S10	0.8	206	116	178	CC84.1	1 unit(s)	
S 15	1.75	175	180	212	CC86.1	1 unit(s)	
S 30	2.75	300	179	214	CC88.1	1 unit(s)	
S 40	4.25	300	179	264	CC90.1	1 unit(s)	
S 60	5.75	365	186	264	CC92.1	1 unit(s)	
S 70	6.9	564	179	214	CC94.1	1 unit(s)	
S 80	9.4	564	179	264	CC96.1	1 unit(s)	
S 180	18.0	390	340	321	CC98.1	1 unit(s)	



Ultrasonic baths

With heating

Technical specifications:

Art. No.	CC85.1	CC87.1	CC89.1	CC91.1	CC93.1	CC95.1	CC97.1	CC99.1
Type	S 10 H	S 15 H	S 30 H	S 40 H	S 60 H	S 70 H	S 80 H	S 180 H
Vol.	0.8 l	1.75 l	2.75 l	4.25 l	5.75 l	6.9 l	9.4 l	18.0 l
Inner tub length	190 mm	151 mm	240 mm		300 mm	505 mm		327 mm
Inner tub width	85 mm	137 mm			151 mm	137 mm		300 mm
Inner tub height	60 mm	100 mm		150 mm		100 mm	150 mm	200 mm
Outer length	206 mm	175 mm	300 mm		365 mm	564 mm		390 mm
Outer width	116 mm	180 mm	179 mm		186 mm	179 mm		340 mm
Outer height	178 mm	212 mm	214 mm	264 mm		214 mm	264 mm	321 mm
Operating frequency	37 kHz							
Peak ultrasonic output	240 W	280 W	320 W	560 W	600 W			800 W
Effective HF power	30 W	35 W	80 W	140 W	150 W			200 W
Heating output	60 W		200 W		400 W	600 W		800 W
Outlet valve	No		Yes					
Mains connection	220–240 V, 50/60 Hz							

Type	Vol. (l)	Outer length (mm)	Outer width (mm)	Outer height (mm)	Art. No.	Pack Qty.	
S 10 H	0.8	206	116	178	CC85.1	1 unit(s)	
S 15 H	1.75	175	180	212	CC87.1	1 unit(s)	
S 30 H	2.75	300	179	214	CC89.1	1 unit(s)	
S 40 H	4.25	300	179	264	CC91.1	1 unit(s)	
S 60 H	5.75	365	186	264	CC93.1	1 unit(s)	
S 70 H	6.9	564	179	214	CC95.1	1 unit(s)	
S 80 H	9.4	564	179	264	CC97.1	1 unit(s)	
S 180 H	18.0	390	340	321	CC99.1	1 unit(s)	

Accessories insertion basket for Elmasonic S, P and EASY ultrasonic cleaning units

Elma. Material: Stainless steel 1.4301, Electro-polished.
Handles with heat-insulating coating.



Not a medical device / Not an IVD product

Version	Suitable for	Inner length (mm)	Inner width (mm)	Inner height (mm)	Art. No.	Pack Qty.	
Insertion basket	Select 150	455	250	45	1K1H.1	1 unit(s)	
Insertion basket	Select 500	460	300	195	1K1K.1	1 unit(s)	
Insertion basket	Select 900	545	460	190	1K1L.1	1 unit(s)	
Insertion basket	S 10 / S 10H, EASY 10 / 10H	177	73	30	CE06.1	1 unit(s)	
Insertion basket	S 15 / S 15H, EASY 20 / 20H	112	103	50	CE07.1	1 unit(s)	
Insertion basket	S 30 / S 30H, P 30H, EASY 30H, Select 30	198	106	50	CE08.1	1 unit(s)	
Insertion basket	S 40 / S 40H, EASY 40H, Select 40	190	105	75	CE09.1	1 unit(s)	
Insertion basket	S 60 / S 60H, P 60H, EASY 60H, Select 60	255	115	75	CE10.1	1 unit(s)	
Insertion basket	S 70 / S 70H, P 70H	465	106	50	CE11.1	1 unit(s)	
Insertion basket	S 80 / S 80H, Select 80	455	106	75	CE12.1	1 unit(s)	
Insertion basket	EASY 100H, Select 100	255	200	75	KHA2.1	1 unit(s)	
Insertion basket	S 120 / S 120H, P 120H, EASY 120H, Select 120	250	190	115	LX86.1	1 unit(s)	
Insertion basket	S 180 / S 180H, P 180H, EASY 180H, Select 180	280	250	115	CE13.1	1 unit(s)	
Insertion basket	P 300H, EASY 300H, Select 300	455	250	115	LX87.1	1 unit(s)	

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