

SONOREX SUPER RK
Ultrasonic baths with
classic operating elements



Type	Code No.	Internal dimensions oscillating tank l x w x d [mm]	Capacity [l]	External dimensions l x w x d [mm]	Ultrasonic peak power* [W]	Ultrasonic nominal power [W]	Heating power [W]	Outlet ball valve
RK 31	329	190 x 85 x 60	0.9	205 x 100 x 180	160	40	-	-
RK 31 H	7523				160	40	70	-
RK 52	311	150 x 140 x 100	1.8	175 x 165 x 225	240	60	-	-
RK 52 H	164				240	60	140	-
RK 100	301	240 x 140 x 100	3.0	260 x 160 x 250	320	80	-	-
RK 100 H	312				320	80	140	-
RK 102 H	303				480	120	140	G ½
RK 103 H	326	240 x 140 x 150	4.0	260 x 160 x 310	560	140	200	G ½
RK 106	306	dia. 240 x 130	5.6	dia. 265 x 270	480	120	-	G ½
RK 156	305	500 x 140 x 100	6.0	530 x 165 x 245	640	160	-	G ½
RK 156 BH	646	500 x 140 x 150	9.0	530 x 165 x 300	860	215	600	G ½
RK 170 H	7506	1000 x 200 x 200	39.0	1050 x 250 x 385	1520	380	1600	G ½
RK 255	3066	300 x 150 x 150	5.5	325 x 175 x 295	640	160	-	G ½
RK 255 H	316				640	160	280	G ½
RK 510	327	300 x 240 x 150	9.7	325 x 265 x 300	640	160	-	G ½
RK 510 H	321				640	160	400	G ½
RK 512 H	795	300 x 240 x 200	13.0	325 x 265 x 350	860	215	400	G ½
RK 514	277	325 x 300 x 150	13.5	355 x 325 x 305	860	215	-	G ½
RK 514 H	207				860	215	600	G ½
RK 514 BH	263	325 x 300 x 200	18.7	355 x 325 x 385	860	215	600	G ½
RK 1028	322	500 x 300 x 200	28.0	535 x 325 x 400	1200	300	-	G ½
RK 1028 H	324				1200	300	1300	G ½
RK 1028 C	661	500 x 300 x 300	45.0	540 x 340 x 500	2000	500	-	G ½
RK 1028 CH	143	500 x 300 x 300	45.0	540 x 340 x 500	1200	300	1450	G ½
RK 1040	319	dia. 500 x 195	39.5	dia. 540 x 500	1520	380	-	G ½
RK 1050	323	600 x 500 x 200	58.0	640 x 540 x 425	2400	600	-	G ½
RK 1050 CH	184	600 x 500 x 300	90.0	640 x 540 x 530	2400	600	1950	G ½

*corresponds to 4 times ultrasonic nominal power

SONOREX DIGITEC DT
Ultrasonic baths with
rapid degassing



Type	Code No.	Internal dimensions Oscillating tank l x w x d [mm]	Capacity [l]	External dimensions l x w x d [mm]	Ultrasonic peak power* [W]	Ultrasonic nominal power [W]	Heating- power [W]	Outlet ball valve
DT 31	3200	190 x 85 x 60	0.9	205 x 100 x 180	160	40	-	-
DT 31 H	3220				160	40	70	-
DT 52	3205	150 x 140 x 100	1.8	175 x 165 x 230	240	60	-	-
DT 52 H	3225				240	60	140	-
DT 100	3210	240 x 140 x 100	3.0	260 x 160 x 250	320	80	-	-
DT 100 H	3230				320	80	140	-
DT 102 H	3235				480	120	140	G ½
DT 103 H	3201	240 x 140 x 150	4.0	260 x 160 x 310	560	140	200	G ½
DT 106	3270	dia. 240 x 130	5.6	dia. 265 x 270	480	120	-	G ½
DT 156	3275	500 x 140 x 100	6.0	530 x 165 x 245	640	160	-	G ½
DT 156 BH	3221	500 x 140 x 150	9.0	530 x 165 x 300	860	215	600	G ½
DT 255	3215	300 x 150 x 150	5.5	325 x 175 x 295	640	160	-	G ½
DT 255 H	3240				640	160	280	G ½
DT 510	3245	300 x 240 x 150	9.7	325 x 265 x 300	640	160	-	G ½
DT 510 H	3206				640	160	400	G ½
DT 512 H	3226	300 x 240 x 200	13.0	325 x 265 x 350	860	215	400	G ½
DT 514	3250	325 x 300 x 150	13.5	355 x 325 x 305	860	215	-	G ½
DT 514 H	3211				860	215	600	G ½
DT 514 BH	3216	325 x 300 x 200	18.7	355 x 325 x 385	860	215	600	G ½
DT 1028	3255	500 x 300 x 200	28.0	535 x 325 x 400	1200	300	-	G ½
DT 1028 H	3231				1200	300	1300	G ½
DT 1028 CH	3266	500 x 300 x 300	45.0	540 x 340 x 500	1200	300	1450	G ½
DT 1050 CH	3271	600 x 500 x 300	90.0	640 x 540 x 530	2400	600	1950	G ½

*corresponds to 4 times ultrasonic nominal power