

Ultrasonic Cleaning is the professional cleaning method which complies to today's standards in quality, efficiency and environmental sustainability.



- ▶ **User-friendly:** easy set-up & use, practically maintenance free, no training required
- ▶ **Efficient:** only 0,1 - 10 % cleaning liquid (mixed with water); short cleaning cycles
- ▶ **Environmentally friendly:** aqueous cleaning liquid with biologically degradable compounds
- ▶ Effective fine cleaning, also for parts with a complex geometry
- ▶ Separately adjustable cleaning time and -temperature

TYPE	INTERIOR TANK [mm]	BASKET [mm]	CONTENT [l]	DRAIN	HF-PEAK OUTPUT [W]	HEATING- CAPACITY [W]
RK 31 H	190 x 85 x 60	170 x 65	0,9 / 0,6*	-	240	70
RK 100 H	240 x 140 x 100	200 x 113	3,0 / 2,0*	-	320	140
RK 102 H				G 1/4"	480	
RK 156 BH	500 x 140 x 150	400 x 100	9,0 / 6,0	G 1/4"	860	600
RK 510 H	300 x 240 x 150	250 x 195	9,7 / 6,6*	G 1/2"	640	400
RK 514 H	325 x 300 x 150	275 x 245	13,5/ 9,5*	G 1/2"	860	600
RK 514 BH	325 x 300 x 200		18,7/12,5*			
RK 1028 H	500 x 300 x 200		28,0/19,0*	G 1/2"	1200	1300
RK 1028 CH	500 x 300 x 300	45,0/30,0*	1450			
RK 1050 CH	600 x 500 x 300	545 x 450	90,0/60,0*	G 1/2"	2400	1950

*content/work content

Examples of use:

carburetors - ball-bearings - injection-nozzles - chains - respirator masks - (protective-) glasses - electronic components - filters - tools - laboratory equipment - instruments - bike parts - rubber - steel - stainless steel - non-ferrous metal - light metal - copper - etc.



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