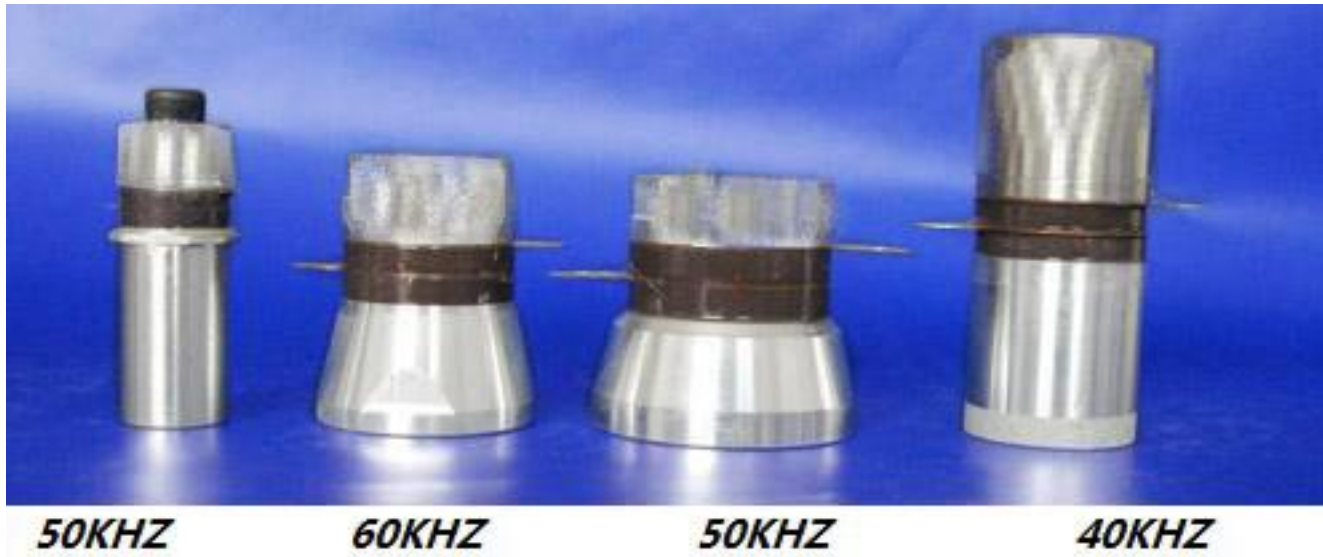


Ultrasonic transducer for Algae Killer solution

Type	Resonance FreCuency	Static capacitance	Resonance Impedence	Size(radial diameter and length	power	Insulation Impedence	Notes	
	(KHz)	(pF)	(Ω)	D*H	(W)	(2500VDC)		
GPAC-8SS-2540	40±0.8	3100±10%	≤30Ω	25*58	20w	≥100MΩ	PZT8	Small power (10-40W)
GPAC-8SS-3045	46±1.0	2400±10%	≤25Ω	45*43	35w	≥100MΩ	PZT8	
GPAC-4AS-1550	51.0±2.0	1700±10%	≤50Ω	15*58	10W	≥100MΩ	PZT4	
GPAC-4AS-1540Y	40±2.0	3400±10%	≤30Ω	15*60	15W	≥100MΩ	PZT4	
GPAC-4AS-1540	40±2.0	3400±10%	≤30Ω	15*58	15W	≥100MΩ	PZT4	
GPAC-4SS-2540	40±0.8	2400±10%	≤30Ω	25*58	20w	≥100MΩ	PZT4	
GPAC-4SH-2540	40±0.8	2400±10%	≤30Ω	30*50	20w	≥100MΩ	PZT4	
GPAC-4AH-2560	60±1.5	2300±10%	≤35Ω	30*35	20w	≥100MΩ	PZT4	
GPAC-4AS-2565	65±1.5	2300±10%	≤35Ω	25*31	20w	≥100MΩ	PZT4	
GPAC-4AS-3055	55±1.0	3100±10%	≤35Ω	30*45	35w	≥100MΩ	PZT4	
GPAC-4AH-3050	52±2.0	3100±10%	≤35Ω	38*40	35w	≥100MΩ	PZT4	
GPAC-8SH-3517	17±1.0	2550±10%	≤28Ω	78*93	50w	≥100MΩ	PZT8	
GPAC-8SH-3820	20±0.8	3800±10%	≤28Ω	59*99	60w	≥100MΩ	PZT8	
GPAC-8SH-3823	23±0.8	3800±10%	≤28Ω	59*84	60w	≥100MΩ	PZT8	
GPAC-8SH-3825	25±0.8	3800±10%	≤20Ω	59*80	60w	≥100MΩ	PZT8	
GPAC-8SH-3828	28±0.5	3800±10%	≤20Ω	59*68	60w	≥100MΩ	PZT8	
GPAC-8SH-3833	33±0.5	3800±10%	≤20Ω	48*61	60w	≥100MΩ	PZT8	
GPAC-8SH-3840	40±0.5	3800±10%	≤20Ω	48*51	60w	≥100MΩ	PZT8	
GPAC-4SS-3528	28 ±0.5	4000±10%	≤20Ω	45*79	50w	≥100MΩ	PZT4	

GPAC-4AH-3540	40 ±1.0	4000±10%	≤20Ω	45*55	50w	≥100MΩ	PZT4	
GPAC-4SH-3825	25±0.8	5100±10%	≤20Ω	59*80	60w	≥100MΩ	PZT4	
GPAC-4SH-3828	28±0.5	5100±10%	≤20Ω	59*68	60w	≥100MΩ	PZT4	
GPAC-4SS-3833	33±0.5	5100±10%	≤20Ω	45*61	60w	≥100MΩ	PZT4	
GPAC-4SS-3835	35±0.5	5100±10%	≤20Ω	45*55	60w	≥100MΩ	PZT4	
GPAC-4SH-3840	40±0.5	5100±10%	≤20Ω	48*51	60w	≥100MΩ	PZT4	
GPAC-4SS-3868	67±2.0	5100±10%	≤20Ω	50*65	50w	≥100MΩ	PZT4	
GPAC-4SS-3880	79±1.5	4200±10%	≤25Ω	40*54	60w	≥100MΩ	PZT4	
GPAC-4SS-38100	100±1.5	5100±10%	≤25Ω	40*57	60w	≥100MΩ	PZT4	
GPAC-4AS-38120	120±1.5	5100±10%	≤25Ω	40*58	60w	≥100MΩ	PZT4	
GPAC-4SS-38130	129±1.5	4200±10%	≤25Ω	40*54	60w	≥100MΩ	PZT4	
GPAC-4SS-38160	160±1.5	5100±10%	≤25Ω	40*57	60w	≥100MΩ	PZT4	
GPAC-8SE-3828/40	28/40±1.0	3800±10%	≤30Ω	65*70	60w	≥100MΩ	PZT4	
GPAC-4SS-3840/68	38/66±2.0	5100±10%	≤20Ω	50*65	50w	≥100MΩ	PZT4	
GPAC-4SS-3840/80/130	38/79/128±2	4200±10%	≤25Ω	40*54	60w	≥100MΩ	PZT4	
GPAC-4SS-3840/100/160	38/100/160±2.0	5100±10%	≤25Ω	40*57	60w	≥100MΩ	PZT4	
GPAC-8SH-4520	21.5±0.8	5600±10%	≤20Ω	67*92	80w	≥100MΩ	PZT8	Mid-high Power (80-100W)
GPAC-8SH-4528	28±0.5	5600±10%	≤20Ω	67*68	80w	≥100MΩ	PZT8	
GPAC-8SH-5028	28±0.5	7200±10%	≤20Ω	67*68	100w	≥100MΩ	PZT8	
GPAC-4SH-4520	22±0.5	7600±10%	≤20Ω	67*92	80w	≥100MΩ	PZT4	
GPAC-4SH-4525	25±0.5	7600±10%	≤20Ω	67*76	80w	≥100MΩ	PZT4	
GPAC-4SH-4528	28±0.5	7600±10%	≤20Ω	67*68	80w	≥100MΩ	PZT4	
GPAC-4SH-5028	28±0.5	9600±10%	≤20Ω	67*68	100w	≥100MΩ	PZT4	
GPAC-8SH-5020	20±0.5	4650±10%	≤25Ω	79*94	120w	≥100MΩ	PZT8	High power (above 100w)
GPAC-8SH-2020(5X4)	20±0.5	5000±10%	≤25Ω	35*89	60w	≥100MΩ	PZT8	
GPAC-8SH-3020(5X4)	20±0.5	7000±10%	≤20Ω	45*88	80w	≥100MΩ	PZT8	
GPAC-8SH-4020(5X4)	20±0.5	10000±10%	≤15Ω	54*88	120w	≥100MΩ	PZT8	
GPAC-8SH-4520(5X4)	20±0.5	14500±10%	≤12Ω	64*88	160w	≥100MΩ	PZT8	

GPAC-8SH-5020(5X4)	20±0.5	18000±10%	≤10Ω	74*88	200w	≥100MΩ	PZT8	
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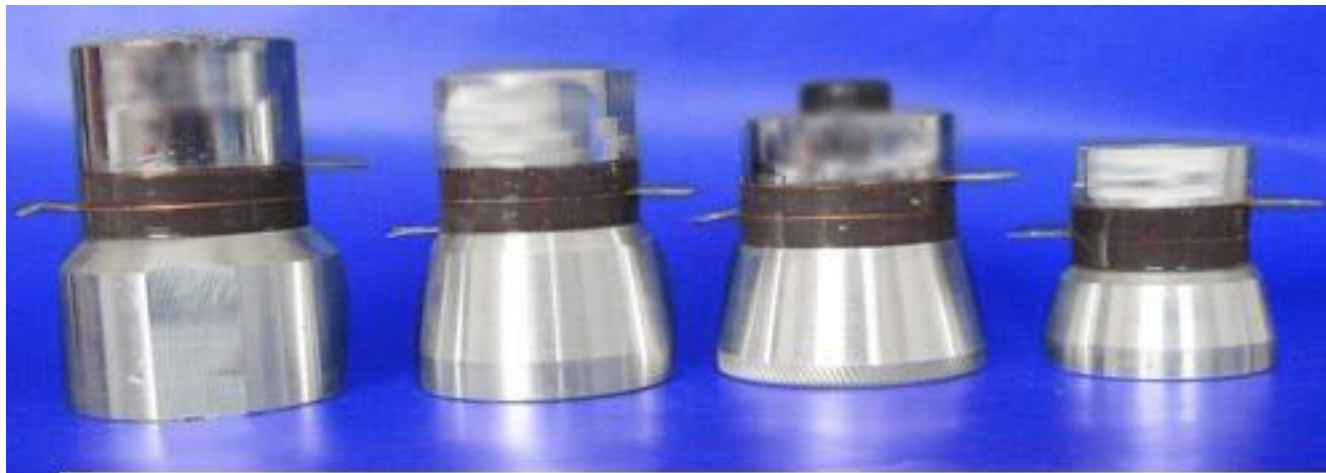




20KHZ 80W

20KHZ 100w

20KHZ 150w



33KHZ 60W

50KHZ 50W

40KHZ 60W

50KHZ 30W



25KHZ 60W

28KHZ 50W

28KHZ 60W

28KHZ 80W



68KHZ 60W

80KHZ 60W

100KHZ 60W

120KHZ 50W