

SONOPULS Ultrasonic Homogenizers
PRICE LIST
 Valid from January 2008



Type	Product Code:	Price £	Ultrasonic homogenizers - Sets comprising of:
HD 2070	2450	1,762.00	GM 2070, UW 2070, SH 70 G, MS 73
HD 2200	2530	2,150.00	GM 2200, UW 2200, SH 213 G, TT 13
HD 3100	3650	1,970.00	GM 3100, UW 3100, SH 70 G, MS 73
HD 3200	3660	2,370.00	GM 3200, UW 3200, SH 213 G, TT 13
HD 3400	3690	3,666.00	GM 3400, UW 3400, SH 3425, VS 200 T

				Suitable for HD:				
				2070	2200	3100	3200	3400
GM 2070	517	983.00	HF-generator	X				
GM 2200	597	1,141.00	HF-generator		X			
GM 3100	3670	1,190.00	HF-generator			X		
GM 3200	3640	1,360.00	HF-generator				X	
GM 3400	3695	1,707.00	HF-generator					X
UW 2070	519	506.00	Ultrasonic converter	X				
UW 2200	599	620.00	Ultrasonic converter		X			
UW 3100	3671	506.00	Ultrasonic converter			X		
UW 3200	3621	620.00	Ultrasonic converter				X	
UW 3400	3685	1,181.00	Ultrasonic converter					X

Accessories

				Titanium standard and booster horns				
SH 70 G	486	185.00	Standard horn dia 13 mm	X		X		
SH 213 G	527	351.00	Booster horn dia 13 mm		X		X	
SH 219 G	3647	470.00	Booster horn dia 19 mm, for connection of TT 19 or VS 190 T		X		X	
SH 225 G	3634	466.00	Booster horn Ø 25 mm, for connection of TT 25 or VS 200/T		X		X	
SH 3419	3679	551.00	Booster horn Ø 19 mm, for connection of VS 190 T					X
SH 3425	3692	548.00	Booster horn Ø 25 mm, for connection of VS 200 T					X
DH 13 G	403	777.00	Solid standard horn with diamond coating dia 13 mm	X	X	X	X	
FZ 5 G	490	300.00	Flow-through standard horn, with TT 13 FZ	X		X		
FZ 7 G	452	440.00	Flow-through booster horn, with TT 13 FZ		X		X	
SH 70 GQ	13	270.00	Special horn for silica glass probes GS	X		X		
MR 12-2	3626	3,228.00	Multison probe with 12 titanium tips MRS 2	X		X		
MR 12-2C	3643	3,357.00	Multison probe with 12 silica glass tips MRS-2C	X		X		
MR 12-3	3633	3,200.00	Multison probe with 12 titanium tips MRS 3	X		X		
MRH 12	3627	2,970.00	Multison horn for connection of 12 MRS 2, MRS 3 or MRS-2C	X		X		

				Probes for connection to standard and booster horns				
MS 72	492	127.00	microtip dia 2 mm	X	X	X	X	
MS 73	529	90.00	microtip dia 3 mm	X	X	X	X	
KE 76	530	97.00	tapered tip dia 6 mm	X	X	X	X	
TT 13	497	40.00	titanium flat tip dia 13 mm	X	X	X	X	
TT 13 FZ	496	60.00	titanium flat tip dia 13 mm with hole dia 1,5 mm, for FZ 5 G, FZ 7 G	X	X	X	X	
TT 19	491	56.00	titanium flat tip dia 19 mm		X		X	
TT 25	532	64.00	titanium flat tip dia 25 mm		X		X	
VS 70 T	494	100.00	Extended probe dia 13 mm, long	X	X	X	X	
VS 190 T	3638	185.00	Extended probe dia 19 mm, long		X		X	X
VS 200 T	478	231.00	Extended probe dia 25 mm, long		X		X	X
VS 70	500	124.00	Probe extension between SH 70 G/213 G and TT 13	X	X	X	X	
VS 200	415	262.00	Probe extension between SH 225 G and TT 25		X		X	
GS 6	24	150.00	Silica glass probe dia 6 mm, length 145 mm	X		X		
GS 13	28	212.00	Silica glass probe dia 13 mm, length 145 mm	X		X		
GS 18	40	294.00	Silica glass probe dia 18 mm, length 145 mm	X		X		
GS 6 L	48	310.00	Silica glass probe dia 6 mm, length 290 mm	X		X		
GS 13 L	50	384.00	Silica glass probe dia 13 mm, length 290 mm	X		X		
GS 18 L	54	470.00	Silica glass probe dia 18 mm, length 290 mm	X		X		
MRS 2	3628	22.00	Multison titanium tip, dia 2 mm, length 16 mm	X		X		
MRS 3	3629	20.00	Multison titanium tip, dia 3 mm, length 16 mm	X		X		
MRS-2C	3642	33.00	Multison silica glass tip, dia 2 mm, length 16 mm	X		X		

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Type	Product Code:	Price £	Processing vessels and adapters for connection to booster horns with external thread	Suitable for HD:				
				2070	2200	3100	3200	3400
DG 4 G	3608	720.00	Continuous flow-through vessel, stainless steel	X	X	X	X	
KG 4 G	3609	704.00	Cooling vessel for stationary processing, stainless steel	X	X	X	X	
BB 2 G	552	121.00	Cup horn, plastic, requires TT 13 or DH 13 G	X		X		
BB 6	3605	719.00	Cup horn, plastic, with solid horn		X		X	
EH 6	59	76.00	Microtube holder for BB 6		X		X	
BR 30	82	681.00	Cup booster	X	X	X	X	
EH 3	78	64.00	Microtube holder for BR 30	X	X	X	X	
GA 3 G	473	158.00	Threaded adapter for vessels with female tap M 40×1	X	X	X	X	
NA 29 G	540	77.00	Sleeve adapter for vessels with NS 29/32	X	X	X	X	
NA 45 G	487	79.00	Sleeve adapter for vessels with NS 45/40	X	X	X	X	

Processing vessels made of glass								
KG 3	536	77.00	Cooling vessel, 15 ml	X	X	X	X	
KG 5	481	90.00	Cooling vessel, 70 ml		X		X	
DG 3	538	135.00	Flow-through vessel, max 5,6 l/h, with cooling jacket	X	X	X	X	
DG 5	482	138.00	Flow-through vessel, max 30,0 l/h, with cooling jacket		X		X	
RZ 1	3606	111.00	Rosett cell, 25 ml	X	X	X	X	
RZ 2	3607	115.00	Rosett cell, 40 ml	X	X	X	X	
RZ 3	522	119.00	Rosett cell, 110 ml	X	X	X	X	
RZ 5	483	172.00	Rosett cell, 660 ml		X		X	X
SZ 3	534	58.00	Suslick cell, 20 ml	X	X	X	X	
SZ 5	484	107.00	Suslick cell, 110 ml		X		X	

Additional accessories								
LS 4	416	524.00	Sound proof box, 10 dB noise reduction	X	X	X	X	
LS 7	3635	1,139.00	Sound proof box, with rod, swivelling clamp and quick clamp for vessels, 20 dB noise reduction	X	X	X	X	
AH 6	3619	38.00	Distance tube for LS 7, for direct sonification of samples with long probes	X	X	X	X	
UG 6	3616	105.00	Support for sound proof box LS 7	X	X	X	X	
LS 10	3637	1,600.00	Sound proof box, with rod, swivelling clamp and quick clamp for vessels, 20 dB noise reduction	X	X	X	X	X
TS 8	531	64.00	Foot switch remote control	X	X	X	X	X
HG 5	459	358.00	Stainless steel stand with lab clamp	X	X	X	X	X
HG 10	3646	490.00	Stainless steel stand with lab clamp	X	X	X	X	X
KL 7	3636	203.00	Clamping device with rod, swivelling clamp for reaction vessels dia 15 mm to dia 100 mm, for HG 5 / 10	X	X	X	X	X
AT 7	3644	47.00	Supporting table, suitable for KL 7 or in LS 7 / 10	X	X	X	X	X
TM 100	3622	154.00	Temperature sensor for measuring of sample temperature			X	X	X
WINPULS® remote control	3625	291.00	Set consisting of WINPULS®-Software and IR 1 infrared adapter for interface RS 232			X	X	X

This price list supersedes all previous price lists
 Delivery charge: £10 per order

All prices are exclusive of VAT
 Monmouth Scientific terms and conditions apply to all orders



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