



Hielscher Ultrasonics

Garanti: 12 ay
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¼r¼n	A¼ıklama
UIP2000 2.0kW 20kHz	industrial ultrasonic processor
S24d3	Sonotrode made of titanium, for UP400St, amplitude ratio approx. 1:5.45, Ø3mm (7mm ²), length approx. 100mm, External thread M10x1, for sample quantities from approx. 1ml to 100ml, autoclavable
S24d7	Sonotrode made of titanium, for UP400St, amplitude ratio approx. 1:4.25, Ø7mm (42mm ²), length approx. 100mm, External thread M10x1, for sample quantities of approx. 20ml up to 500ml, autoclavable
S24d14D	Sonotrode made of titanium, for UP400St, amplitude ratio approx. 1:2.55, Ø14mm (173mm ²), length approx. 100mm, External thread M10x1, for quantities from 50ml to 1000ml (Batch), with seal (FKM O-ring 22x3,) autoclavable
S24d22D	Sonotrode made of titanium, for UP400St, amplitude ratio approx. 1:1.18, Ø22mm (430mm ²), length approx. 100mm, External thread M10x1, for quantities from approx. 100ml to 2000ml (batch), autoclavable
	Flow cell FC22K, demountable stainless steel reactor vessel

FC22K	with cooling, volume (without sonotrode) 34cm ³ , max. 5 bar pressure, for UP400St and sonotrode S24d22D or S24d14D, FKM seals, Hose connections (medium 8 mm, cooling 8 mm) with hose clamps
ST1-16	Tripod, Ø 16mm, made of stainless steel, tripod plate length 300mm, width 150mm, tripod rod height 500mm
SPB-L	Soundproof box made of acrylic glass, with detachable Tripod rod Ø16mm, with vertically adjustable plate and Anti-slip floor mat
S24d40	sonotrode, made of titanium, amplitude ratio approx. 1:0.51, Ø40mm (1256mm ²), approx. length 100mm, male thread M10x1, for samples approx. from 50ml up to 2000ml, autoclavable
UP100H	Ultrasound processor, handheld device, also suitable for use on a stand Mountable, 100 watts, frequency 30kHz, automatic. Frequency control, amplitude adjustable 20-100%, Pulse operation 0-100%, dry-running safe, IP30, in Transport case, with tripod mount STH-16 and Tool
MS2	Titanium sonotrode, Ø2mm, length approx. 80mm, for Sample volumes from 2ml to 50ml
MS7	Titanium sonotrode, Ø7mm, length approx. 80mm, for Sample volumes from 10ml to 250ml
MS10	Titanium sonotrode, only for the UP100H, Ø10mm, Length approximately 80mm, for sample volumes from 20ml to 500ml
UP400S	
RS4d40L4	Long sonotrode RS4d40L4, radially emitting, for UIP500hd to UIP2000hd, suitable for flow cells- or batch operation, titanium, Ø 40mm, length approximately 530mm + 10mm with threaded stud M14x1, input amplitude max. 50µm
Ultrasonic Intensity Tester HDC - 500	Reaktif tankının ultrasonik yoğunluęunu teknik olarak ölçmek için kullanılacaktır.
UP400St	ultrasonic processor, for stand use, 400W, frequency 24kHz (automatic tuning), amplitude 20-100%, pulse 0- 100%, titanium horn Ø18mm, dry run proof, IP20, touch screen, with SD card, temperature sensor, fixture f. stand, network cable, case & tools