

PORTABLE ULTRASONIC PROCESSOR



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Portable Ultrasonic Processor is used to emulsify, disperse, homogenization, extraction, anti-foaming, cleaning, preparation of nano-materials, dispersion, and speed up chemical reactions
Used in Biotechnology, Pharmaceutical, Chemical, Industrial, Environmental.
Also known as Portable Ultrasonic Homogenizer Sonicator, Portable ultrasonic cell crusher.

LIH14 PORTABLE ULTRASONIC PROCESSOR



SPECIFICATIONS

Model	LIH14-100	LIH14-100A
Operating frequency range	20-25 KHz, frequency automatic tracking	
The end of the horn diameter	Φ 3 or 5	
Ultrasonic Power	150W, can be adjusted, hit into ways to fine-tune each of 5W	250W, can be adjusted, hit into ways to fine-tune each of 5W
Parameters sample handling capacity	0.1-100ml (need to select the appropriate probe)	
Generator output power	150W (max)	250W (max)
Operating voltage	220V±5%	



LIH14-100



LIH14-100A

LABSTAC

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