

dinet

Portable ultrasonic cleaning equipment

Ultrasonic cleaning consists of energy that is initiated in the generator and distributed to the transducers or ultrasonic emitters. In this way, they implode the water molecule [cavitation], generating a micro brush in the piece to be cleaned. This process, together with the temperature offered by the equipment, makes the B100 ultrasonic the fastest and most effective system for cleaning and disinfecting air conditioning grilles and diffusers.



APPLICATIONS ▼



Filters



Grids

SPEED. In a matter of seconds the dirt is removed without the need for any kind of manual finishing, we achieve cleaning and disinfection in a single operation.

EFFECTIVENESS. The action of ultrasound penetrates all the cavities, providing extreme cleanliness.

SAVINGS. The amount of water and product is reduced cleaning. The water is reused for successive washings.

ECOLOGICAL. The cleaning liquid is composed of water and a small proportion of a specific detergent

CONSUMABLES ▼



SONICLEAN.

Detergent for cleaning metal parts.
Container 10 liters.

PQ8100501



SONIPOWER.

Cleaning power enhancer to be added to the detergent.
Container 10 liters.

PQ8200200



TECHNICAL FEATURES

Power supply	220V 50/60Hz	110V 60Hz
Ultrasonic power	1200 W	900 W
Heating power	2000W	1000W
Number of transducers	28 kHz	
Ultrasonic frequency	24 uds.	
External dimensions [L x W x H]	800 x 530 x 1060 mm 31,5 x 20,8 x 41,7 inch	
Interior dimensions [L x W x H]	530 x 290 x 550 mm 20,8 x 11,4 x 21,6 inch	
Interior volume	85 litros	
Weight	87 kg / 192 lb	