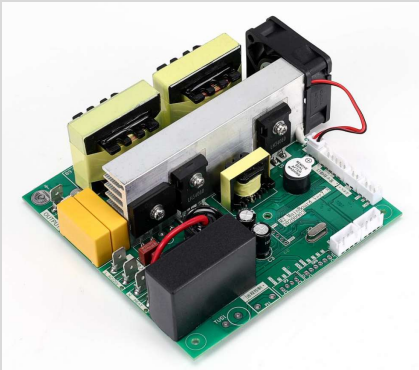
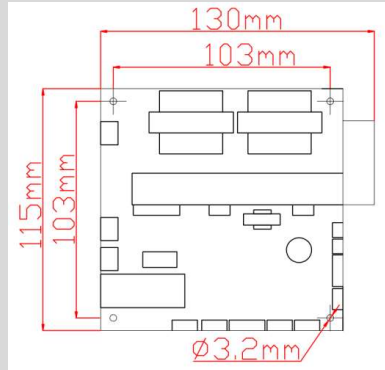


Type : QXGM2

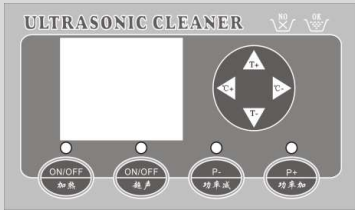
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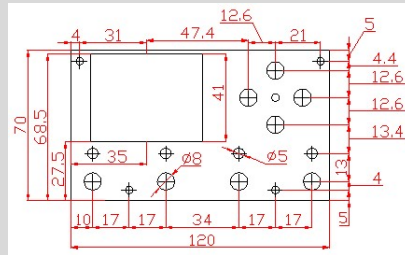
Picture



Installation Dimension



Digital Panel



Display Panel Installation

Specification :

Type	QXGM2-I	QXGM2-II
Ultrasonic Power	50-100W	150-200W
Frequency	17-80KHZ	17-80KHZ
Output Current	0.5A Max	0.8A Max
Power	0-100% adjustment	
Timer	0-99m59s adjustment	
Heat Control	0-100°C-100°C Adjustment	
Water protection	Contact signal control (passive)	
Working Voltage	AC220V ±10% 50HZ (or AC110)	
Size	130*115*62mm	
Weight	0.6KG	

Function :

1	Circuit Architecture	Full bridge digital circuit architecture
2	Constant Current	Set current automatic constant current, avoid overcurrent work
3	Adjustment	Inductance gasket clearance debugging
4	Overheating Protection	Real-time monitoring of working temperature, stop working after $\geq 70^{\circ}\text{C}$
5	Short Circuit Protection	Load short circuit, no ultrasonic output
6	Basic Function	Adjustable power, timing control, heating control and water level protection

Optional Features :

Matching Models	Function Introduction	Remark
QXGM2-E	No display board control. Start working as soon as you turn it on	
QXGM2-D	No display board control. Start working as soon as you turn it on. Potentiometer adjusts power	B103 Potentiometer
QXGM2-2F	Dual frequency output, connected with dual frequency transducer	2F Special panel

Note: Display panel mounting bracket is optional.