



云奕超声（深圳）有限公司
Yunyisonic Shenzhen Co., Ltd.

Custom Order Specification Sheet

Document No.:

Customer Info				Order No.	
Product Name	Digital Ultrasonic Generator & Immersion Transducer Plate SUS304			Customer PO No.	
Model	YK4860 2400W 40kHz	Quantity	1pcs	Order Date	
Tank Material	SUS304	Thickness	2mm	Delivery Date	
Shell Material		Thickness		Packaging Method	Wooden box
Tank Size	L W H 750*600*100mm			Voltage	220V EU Plug
Overall Size	Based on actual production size			Basket	
Ultrasonic Design	Submersible Plate <input type="checkbox"/> Side-mounted <input type="checkbox"/> Bottom-mounted <input checked="" type="checkbox"/>			Solvent Requirement	Water-based <input type="checkbox"/> Organic-based <input type="checkbox"/>

As per Client's Spec Custom

Ultrasonic Immersible Transducer Plate with Generator
Specification: Description
Transducer Plate Dimensions: 750*600*100mm
Ultrasonic Power: 0-2400W (Adjustable)
Transducer Quantity: 48 pcs (built-in inside the plate)
Frequency: 40 kHz Defaul (28kHz, 28/40 kHz, 80kHz, 120kHz for choosing)
Power Supply: AC 220V, 60Hz
Generator: External type, with EU standard plug (220v UK Plug, 220v JP Plug, 110v or 220v US Plug For Choosing)
Wooden Case:
Weight:

Other Requirements:

1. Outlet length: Default 3-meter cable assembly (including 1m waterproof hose and 2m cable); other lengths to be determined (TBD).
2. Installation: Default bottom-mounted plate. If the 4 sets of plate feet/lugs are not required, please contact us. Side-mounted plate is available as an option; for the adjustable hook design, please contact us for details.

Shipping Reqs:

1. Packaging method TBC after production; carton marks & export wooden case labels to be pasted.
2. User manual included.
3. Batch testing with inspection videos & images upon request.

Control System	Separate Control Box <input type="checkbox"/> Built-in <input checked="" type="checkbox"/> Power Adjustment Function <input type="checkbox"/> Ammeter <input type="checkbox"/> Electrical Cabinet Built-in <input type="checkbox"/>				
Cooling Section	Cooling Zone Height:		Number of Cooling Fins:		Cooling Fan Power:

Sender Info: (Note: For every completed unit, please take 5 machine photos and 1 full shipping label photo before dispatch.)

Receiver Info:

Notes for Customized Machine:

Approval Section:

Applicant:	Yang Ying		Approver:	
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