

0.8mm Shell 80KHz 2.85 Gallon Ultrasonic Cleaning Machine

Basic Information

Place of Origin: ChinaBrand Name: Skymen

Certification: CE ROHS FCC SGS
 Model Number: JM-10D-28/45
 Minimum Order Quantity: 1 unit

Price: Negotiation
Packaging Details: 1unit per box
Delivery Time: In Stock

• Supply Ability: 800 pcs per month



Product Specification

Model: JM-10D-45/80 • Frequency: 45/80KHz 2.85 Gallon · Capacity: 12*9*6 Inch • Tank Size: • Ultrasonic Power: 0~240W . Heating Power: 500W Material: SUS 304 • G.W: 9KG

• Highlight: 2.85 Gallon Ultrasonic Cleaning Machine,

0.8mm Shell Ultrasonic Cleaning Machine, 80KHz Sweep Frequncy Ultrasonic Cleaner



More Images



Product Description

Double Frenquncy 45/80KHz Ultrasonic Cleaning Machine with Sweep Frequncy 2.85 Gallon Model JM-10D-45/80 Ultrasonic Frequency 45/80KHz Transducer Quantity 4pcs Ultrasonic Power 0~240W **Heating Power** 500W **Tank Capacity** 10.8L/2.85Gallon Tank Size 300*240*150mm Machine size 380*290*280mm Packing size 440*365*360mm Net weight 7.6KG Gross weight 9KG Time Range 0~99 Hours Room temperature~80 /176 Temperature Range SUS 304 Tank material Tank thickness 1.1mm Shell thickness 0.8mm Slope panel degree 20° **Drain Valve** General switch Degas Semi-wave Lid Basket Voltage 110V; 220V Plug European Plug; US plug; Austrslian Plug; British Plu Detergent suggestion No stronger acid or alkali OEM Yes OEM MOQ 50pcs Origin Guangdong China **Business category** Manufacturer Lead time 7 days after payment if order quantity is below 20pcs By cash; by credit card; by Paypal Payment term Warranty 1 year

Product Show:





Insulated handle design

Anti-static and anti-high temperature, more secure





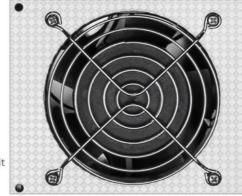


Stainless steel drain valve

One-half inch large drain valve, quicker to drain



Cooling vents
Fast heat dissipation, protecting the circuit board and enhancing the service life





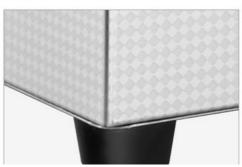


Heat - resistant power cord

One-half inch large drain valve, quicker to drain



Non-slip anti-shock pad







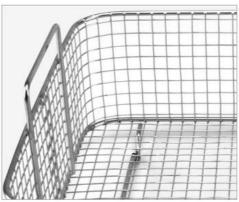
Safety switch

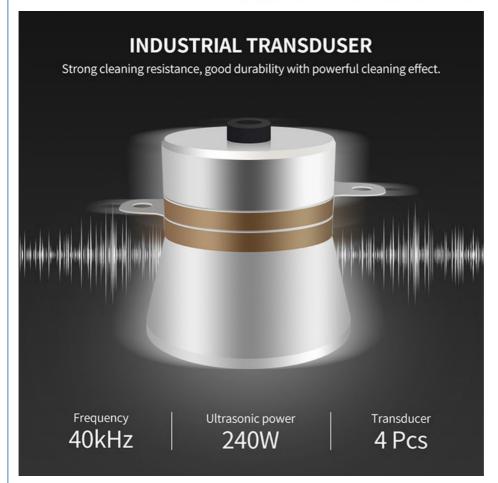
With ground insurance switch



Stainless steel cleaning basket

Fine workmanship and durability





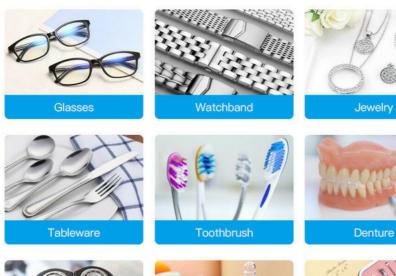




Application Area:

MULTIPURPOSE CLEANING

It's efficient for most of household items that could be used to clean. get the best cleaning effects with the least effort.



















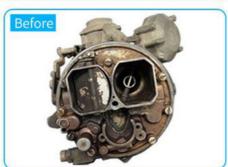






















COMPARISON OF CLEANING EFFECT



































Industrial Ultrasonic Cleaning Machine



Model	Capacit y	Tank Size	Transducer s	Ultrasonic Power	Heating Power	Tank thickness	Frequency
	(L)	(L*W*H)mm	(pcs)	(W)	(W)	(mm)	(KHz)
JP-120ST	38	500X300X250	12	600	1500	2	28/40
JP-180ST	53	500X350X300	18	900	1500	2	28/40
JP-240ST	77	550X400X350	24	120	3000	2	28/40
JP-300ST	99	550X450X400	30	1500	3000	2	28/40
JP-301ST	99	800X300X400	30	1500	3000	2	28/40
JP-360ST	135	600X500X450	36	1800	4500	2	28/40
JP-480ST	175	700X500X500	48	2400	6000	2	28/40
JP-600ST	264	800X600X550	60	3000	6000	2	28/40
JP-720ST	360	1000X600X600	72	3600	9000	2	28/40
JP- 1108ST	540	1000X900X600	108	5400	18000	2	28/40
JP- 1144ST	960	1200X1000X800	144	7200	27000	2	28/40

Immersible Transducer Plate

Image:





Model	Plate Size	Transducer s	Ultrasonic Power	Generator	Suitable tank
	(L*W*H)mm	(pcs)	(W)	(set)	(L)
JP-1006I	305*205*100	6	300	1	10~15
JP-1012I	355*305*100	12	600	1	30~40
JP-1018I	340*280*100	18	900	1	60~70
JP-1024I	430*280*100	24	1200	1	70~80
JP-1030I	460*370*100	30	1500	1	90~100
JP-1036I	550*450*100	36	1800	1	130~140
JP-1048I	600*450*100	48	2400	2	170~180

Immersible Transducer Tube

Image:



Model	Tube Size	Transduce rs	Ultrasonic Power	Generat or	Length of wire
	(D*H)mm	(pcs)	(W)	(set)	(M)

JM-1003	57*180	3	150	1	1.5
JM-1006	57*300	6	300	1	1.5
JM-1012	57*550	12	600	1	1.5
JM-1018	57*750	18	900	1	1.5
JM-1024	57*1000	24	1200	1	1.5
JM-1036	57*1520	36	1800	1	

Immersible Transducer Plate/tube can be put in any tank, but it doesn't have heating function.

The price of tube is much higher than plate, Ultrasonic Tube is only used for special purpose, such as in Lab.



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