

Shenzhen, China

RoHS, CE, FCC, SGS

Skymen

JP-483

Negotiation

In Stock

T/T

Wooden case

800 pcs per month

1

FCC 80°C Heated Tank Cleaning Machine 483L For Tea Ware

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Model:
- Tank Volume:

Heating Power:

- Internal Tank Size:
- Basket Size:
- Gross Weight:
- Highlight:

JP-483
483L
6000W
1365*520*680MM
1315*500*650MM
300KG

FCC Heated Tank Cleaning Machine, 80°C Heated Tank Cleaning Machine, 483L Tea Ware Soak Tank



More Images



Product Description

Heated Tank Cleaning Machine For Tea Ware With 80°C Temperature BENEFITS

The Skymen Clean Tank System:

1. Will reduce labour costs, save dollars on chemicals and replacement parts, as well as save water. Far surpasses

conventional cleaning methods and eliminates the use of caustic, resulting in a safer, more hygienic working environment and therefore better product.

- 2. Operates 24/7 with a service cycle interval of about 4 weeks.
- 3. Will not cause damage to the parent material.
- 4. Cleans range hood/extraction filters removing oil and grease thereby reducing the risk of fire.
- 5. Features the most user-friendly tank with all safety issues being taken care of, in line with stringent Occupational Health and Safety Standards.
 - 6. Detergents are Biodegradable, Non Toxic, Non Corrosive and Environmentally friendly.
 - 7. Is safe and easy to use.
 - 8. Keeps kitchen equipment and utensils in optimum condition and thus provides for a longer life span.
- 9. Used to clean grills, stove tops/gas cooking rings, gastronomic trays, as well as pot and pans etc.
- 10 Eliminates the need for scrubbing, thus allowing staff to concentrate on other chores within the kitchen.
- 11 Cleans all stainless steel, cast iron and aluminium equipment.

12 Various tank sizes to meet the requirements of all establishments.

PRODUCT SPECIFICATIONS

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1	Model	JP-483					
	1st Tank	Function	Hot water cleaning/soaking				
		Tank Material	SUS 304 (SUS 316 can be customized)				
		Inner tank dimension 1365*520*680mm					
		Tank Capacity	483L				
		Heating tube	2pcs				
		Heating Power	6000W				
2		Time setting	0~99 hours				
۴		Temperature setting	Room temperature ~ 80°C adjustable				
		Thickness of tank	2mm				
		Drain value	Yes, in the right side of machine				
		Water inlet/outlet	Yes				
		Lid	Yes, hinged with machine body, with gasket				
		Handle of the basket Yes					
		Basket load	300KG				
4	Packing	Overall size	1465*620*875mm				
		Packing size	1565*720*1000cm				
		Packing detail	By wooden case(No logs, free of fumigation)				
5	Warranty	1 year warranty for spare parts, all life technical support					
6	Certificate	CE, RoHS; FCC, REACH					
7	Production time	5 days if there is stock; 20 days if there is no stock					

TANK DESIGN

We are an innovative company and our tanks are manufactured to the highest quality standards using food grade Stainless Steel with safety being paramount in our design. We utilise a lid safety locking mechanism which prevents injuries as well as a user friendly load basket designed to make the process of removing heavy equipment (grills/filters etc) an easy one. Our Tanks are double walled fully insulated, thermostatically controlled to use less electricity. All that is required is a standard 240V 10 amp plug point. Our Tanks are on wheels making installation quick and easy.

Soaking tank with different capacity:

Model	Volume(L)	Internal tank size(MM)	Basket size(MM)	Unit size(MM)	Heating power	Material
JP- 168	168L	655*410*625	605*390*595	755*510*785	1.5KW	SUS 304
JP- 211	211L	750*450*625	700*430*595	850*550*785	1.5KW	SUS 304
JP- 258	258L	890*480*605	840*460*575	990*580*800	3KW	
JP- 274	274L	840*480*680	790*460*650	940*580*875	3KW	SUS 304
JP- 388	388L	1080*460*680	1060*440*650	1480*560*875	4.5KW	SUS 304
JP- 483	483L	1365*520*680	1315*500*650	1465*620*875	6KW	SUS 304

PRODUCT CONFIGURATION



Suggest cleaning time:

ltem	Cleaning time			
Pot& Pans	Initial soak 12 hours			
	Minimum of 12 hours			
Deep fry baskets	Minimum 3~4 hours			
Hood filter	1 hour			
Roasting pans	Initial soak 12 hours			
Gas rings& Cooker tops	Minimum 12 hours			
Bakery trays and racks	Initial soak 12 hours			
Serving dishes	1-2 hours			
1	Initial soak 12 hours			
Cleaning Effect show:				

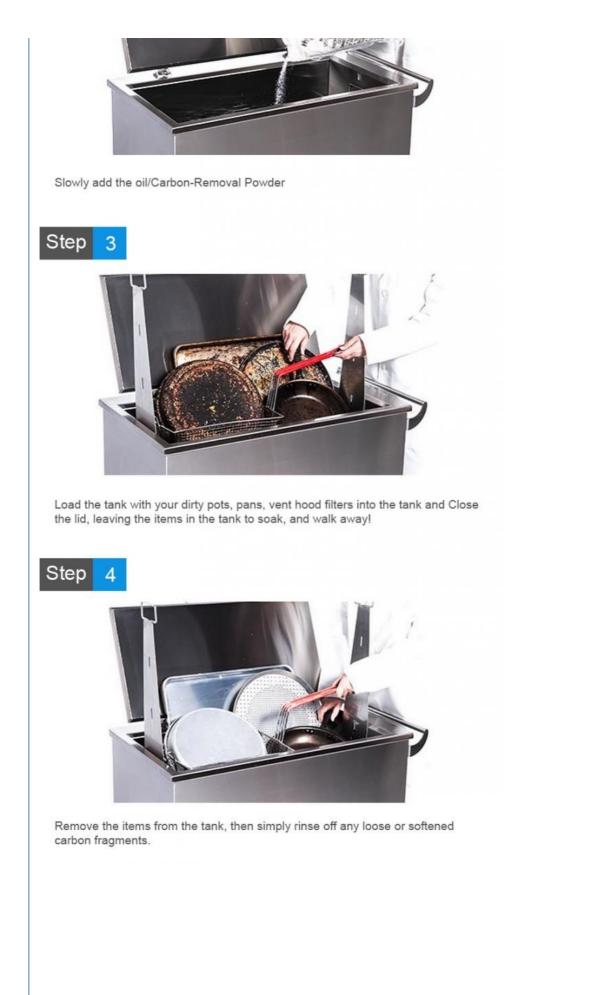
Directions for use





Fill the with (preferably hot) water to the 'Fill Line' marked on the inside, plug the tank into an electrical outlet, and switch ON





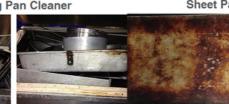


Korean BBQ Grill Plate Cleaner



Roasting Pan Cleaner





Bakery Rack Cleaner



Sheet Pan Cleaner





Pot Cleaner

Pan Cleaner

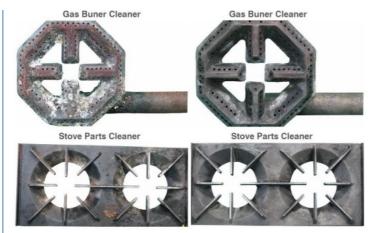


Floor Mat Cleaner Hood Filter Cleaner

Impinger Belt Cleaner

Pizza Pan





Factory and Warehouse









86-755-27094405

Skymen Technology Corporation Limited

Skymenultrasonic.com

Floor 1st & 2nd, Building 3, Tanggang Taifeng Industrial Park, Dawangshan Community, Shajing Street, Bao'an District, Shenzhen