

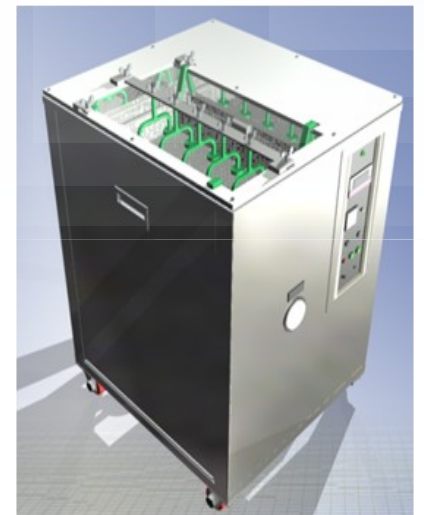
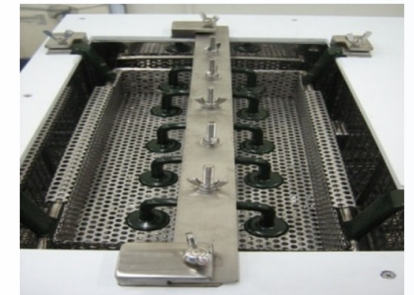
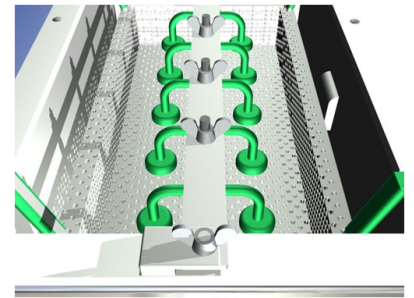
# SPECIAL ULTRASONIC ELECTROLYSIS

## MOLD CLEANER

MOLD SURFACE TREATMENT SPECIALIST

With XTS's extensive knowledge and experience in the Mold Cleaning surface treatment industry and XTS' proficiency in the precision cleaning industry, it is safe to say that you are in good hands.

Nobody knows this industry better than we do.



### ELECTROLYSIS

(Loosen stains/ Ionic  
Contaminants from  
surface)

### ULTRASONIC

(Removes dirt from  
component)

### FILTRATION

(Filter all the  
contaminants out)



**Call Us Today!**

## Our Background

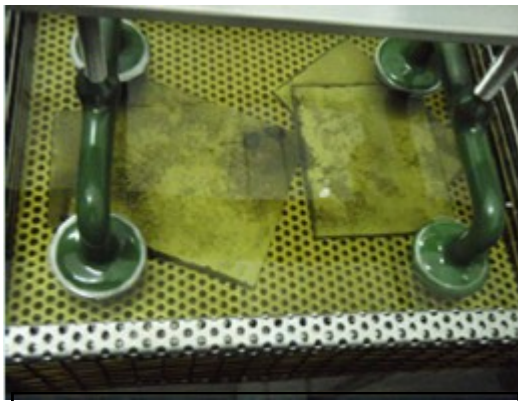
At XTS Technologies, our mission is to help the never ceasing growth of global manufacturing through technology driven and state of the art surface treatment solutions, without neglecting the essence of cost effectiveness.

The nature of our business varies from precision industrial cleaning solution, filtration system, all the way to automation and engineering.

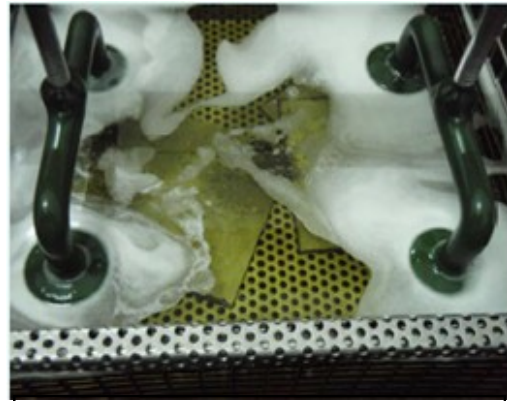
Our '**Xcellent Total Solution**' strategy builds on our expertise in technology and outsourcing to help clients perform at the highest levels so they can create sustainable value for their clients and shareholders.

**FREE  
CLEANING  
TRIAL**

FIND US ON:



Cleaning Process with Ultrasonic Only



Cleaning Process with Ultrasonic + Electrolysis Only

## Model Selection

TYPE	SUE-20	SUE-30	SUE-50	SUE-50 EV
Ultrasonic	300W single frequency, 28kHz	600W single frequency, 28kHz	900W single frequency, 28kHz	900W Dual frequency 28/68kHz
Electrolysis current	20A	30A	50A	115A
Main Basket Size (mm)	L200 x W250 x H200	L250 x W400 x H200	L300 x W500 x H250	L300 x W500 x H200
Sub Basket Size (mm)	L180 x W220 x H60	L230 x W420 x H60	L290 x W540 x H120	L280 x W470 x H120
Machine size (mm)	L550 x W500 x H800	L600 x W650 x H800	L650 x W700 x H800	L650 x W700 x H800
Tank size (mm)	L350 x W550 x H300	L300 x W500 x H300	L350 X W650 x H300	L350 x W550 x H300
Tank capacity	18L	30L	60L	Max. 60L, standard. 40L
Heating	--	--	--	1500W
Power Source	220V 1P	220V 1P	220V 1P	220V 1P



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