

SD-D300H



Digital Indicator

Display setting value, Current value, operation time, output value.

Strong Durability & Cleaning performance

waterproof by silicon, strong stainless body Built in powerful BLT vibrator

Ultrasonic Output Control

Set the output of 5-100%.

Temperature mode

Display the value of current / setting (30-80c).

Drain function

Built in a drain valve to drain the liquid properly.

Sweep Function

Generate two different sequential frequencies to clean more widely/efficiently during ultrasonic operation

Specification

Model	SD-D300H	Consumption Wattage	3A
Inside Diameter	290(W)×240(L)×150(H)	Gross Weight	8.5 KG
Outside Diameter	390(W)×270(L)×310(H)	Power	AC220V / 60Hz
Capacity	10L	Operation Time	0-60min. heat-on temp. (30~80 $^{\circ}$ C) \pm 10%
Ultrasonic Frequency	40KHz	Materials	tub:SUS-304 body:SUS-430
Ultrasonic Output	200W	Parts	cover, fuse x 2, manual

Cleaning Liquid (for options)

Required for better cleaning performance

Model	11UN	16PLUS	1169
Component	Alkali	Neutrality	Alkali
Target	glass, quartz, ceramic ware, crystal compound, rubber, iron, metal	aluminum, zinc, tin, borosilicate, glass, quartz glass, stainless, chrome, nickel, polyethylene polypropylene, Teflon, silicon rubber, rubber	nonferrous metal, stainless, chrome steel, iron steel, precious metal, titanium, nickel
Solution rate	3/100%	3/100%	3/100%