

RTA-1800 CLEANING TABLE WITH ULTRASONIC SINK



Made entirely of AISI 304 (1.430 1) stainless steel with Scotch Brite brushed finish and composed according the following general characteristic :

- ✓ Veneered double wall doors containing fireproof sound-damping material and silicone edge seal (acid resistant) that guarantees a perfect door seal and valid barrier to dust and dirt;
- ✓ 8 mm. diameter arch handles and hinges with adjustable spring for automatic returns;
- ✓ revolving doors open 175° to give maximum access to the interior.
- ✓ Units rest on 100 mm. high adjustable stainless steel socket.

Total size (L x D x H):

L 1800 x D 605 x H 900 [mm]

The unit is completed with:

n. 1 Under-cabinet L 900 mm with two revolving doors

Dim.: L 900 x D 575 x H 860 [mm]

n. 1 Under-cabinet L 900 mm with control panel for ultrasonic cleaner with two revolving doors.

Dim.: L 900 x D 575 x H 860 [mm]

BANDELIN Ultrasonic Unit, Model ZE 1030 consisting of:

HF generator GT 500 M - C and control unit with timer ST 15

Mains connection: 220-240 V

Ultrasound frequency: 35 kHz

Timer for 1-15 minutes and continuous operation

Oscillating tank of stainless steel, rustproof filling mark for correct dosage

Stainless steel sandwich work-plate with brushed finish on the upper surfaces 40 mm thick with 3 mm anti-spilling around the basins and 60 mm splash-guard at the back side

Dim.: L 1800 x W 605 x H 40+60 [mm].

stainless steel built-in basin welded in the work-plate to be used for pre-cleaning.
Dim.: L 500 x W 400 x D 250 [mm]
Discharge outfit included

BANDELIN ultrasound oscillating sink, type TE 1030,
built-in in the work-plate with discharge outfit 1/2"
with Bowden cable and with stainless steel lid (Art. D30),
basket holder (Art. KT 30), basket for instrument (Art. K29EM).
Sink dimensions: L 510 x W 300 x D 200 [mm]



n. 1 Water spray gun for pre-cleaning with cold water.
Consisting of:
connector 1/2", standard-set with 8 removable jets,
attachments 1,5 m tubing and cone table-top rosette.

n.1 Compressed-Air spray gun consisting of:
connector 1/2", 1,5 m tubing and cone table-top rosette.

n. 1 Top table water tap on the ultrasonic sink

n. 1 Top table Gastro water tap with long tube for rinsing instruments
on the normal sink.



Technical data:

Inner tank dimensions: L 510 x W 300 x D 200 [mm]
Capacity: 29,0 [Liter]
Filling capacity: 20,0 [Liter]
Exterior tank dimension: L 570 x W 360 x H 270 [mm]
Exterior generator dimension: L 410 x W 315 x H 140 [mm]
Weight: 19,5 [Kg]
Drain: bead 1 1/2"
HF - peak output: 2 x 600 max. [W/Per]
Current consumption: 1,4 [A]
Mounting from below
For instruments of 48 cm length
Suitable for 1/1 - DIN trays



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