



### *Ultrasonics and 3D Printing*

Branson introduces an innovative solution to remove support material from 3D-printed parts.

Branson's CPXH series ultrasonic cleaner offers the ideal way to remove support material from fused deposition modeling 3D-printed parts. The application of ultrasonic energy accelerates the removal of support material, drastically reducing post-processing time, and expediting the prototyping process. Further, the Bransonic ultrasonic bath utilizes the same solution used in other support removal baths.

With its fully programmable interface, the Bransonic CPXH series digital bath is the most advanced ultrasonic bath yet. It features the benefits of heated cleaning with the ability to set temperatures from 20°C/68°F to 69°C/156°F. Plus, you get complete digital control and self-adaptive technology for consistent, worry-free operation — every time.

#### **Features:**

- Special lid to submerge 3D-printed parts
- Heated cleaning – up to 69°C/156°F
- Fully programmable
- High/low power control
- Degas mode
- Sleep mode



### ORDERING INFORMATION:

	<b>Part No.</b>
Model 8800 – Digital, Heated	CPX-952-818R (120V) CPX-952-838R (240V)
Special Lid to submerge 3D-printed parts:	100-032-551
Perforated tray:	100-410-168

### SPECIFICATIONS

Model 2800	
<b>Tank Capacity</b>	
Litres/Gallons	20.8/5.5
<b>Tank Size (L/W/D)</b>	
Inches	19.5 x 11.5 x 6
mm	495 x 466 x 391
<b>Overall Size (L.W.D)</b>	
Inches	23.5 x 18.3 x 15.4
mm	596 x 466 x 391
<b>Weight</b>	
Pounds/Kilograms	26/11.8
<b>Frequency</b>	40 kHz
<b>Drain</b>	Yes

#### Americas

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