

# WAZER The First Desktop Waterjet cut anything, on demand.







"I can cut in any material. In tool steel, or granite, or corian, or whatever I want. I can do it on WAZER. And I can do it quickly."

- The Specialists LTD

# POPULAR SCIENCE

**THE VERGE** 

### Purchase Options







WAZER Standup \$8499



Starter Bundle \$9999



Stand Leg Accessory \$1000



Cut Bed 3-Pack \$299



Abrasive Pallet \$681 + Shipping



Nozzle \$299

#### **WAZER Specs**

Size & Weight	
Main Unit Size	34" x 25.5" x 22"
Main Unit with Legs	34" × 25.5" × 22"
Main Unit Empy Weight	110 lbs. (50 kg)
Main Unit Loaded Weight	400 lbs. (180 kg)
Pump Box Size	21" × 15" × 11"
Pump Box Weight	92 lbs. (42 kg)

Technical & Design	
110 V / 60Hz (2 - 15A or 1 - 20A Circuits)	
Water Source - Tap Water	
Water Draining - Standard Household	
Cutting Area 12"x18"	
Cut Width (kerf) - 0.044" (1.2mm)	
Accepts .DXF & .SVG Design Files	

#### Materials & MAX Thickness



## On Demand Manufacturing in Your Workshop

WAZER is the first desktop waterjet that can cut any material with digital precision. Now you have the ability to create custom parts on demand without outsourcing. WAZER is simple to use and easy to set up. Just hook up to standard electric and water supply. Industrial-size waterjets can cost up to \$100K, but WAZER's compact pricing starts at \$7999. If you design it, WAZER can cut it!

Contact Northeast 3D (ne3d.net) for more information. We have special terms and conditions for educational and industrial accounts.