February 17, 2004
Yes, it holds this tuba. No, it doesn't bother the dog's ears! (I think a number of potential clients bring their pets to work) And yes, it's easy to move around when filled—we don't usually operate it where it's shown.

Our experience:
1. It's fast. Parts are cleaner in a fraction of the time, with little or no scrubbing.
2. It's versatile and safe on brass, nickel, silverplate, clarinet keys and plastic; the entire staff has sparkling jewelry and clean eyeglasses!
3. It's easy to clean in about 20 minutes. No soaking in yesterday's valve oil! Filters maintain solution quality between changes.
4. It's better on the environment and personnel. Chemicals are benign and very dilute.
5. It's ergonomic; moves easily and is back friendly.

Cordially,
Pam Shellenberger (with Tim Rorabaugh and Bridgette)
Tigard Music, Vancouver, Washington

February 17, 2004
I have attached a photo of my father, Russ Thomas, and me with our cleaner.
Here is our testimonial:
- Very fast - 3 minutes - cleans all the "nooks and crannies" because the entire instrument is submerged in the tank. Cleans the INSIDE and OUTSIDE of the instrument.
- The cleaning solution is environmentally safe so there are no dangerous chemicals that may splash.
- Our small shop has experienced a substantial increase in business from individuals and school districts because they want their instruments thoroughly cleaned.
- Outstanding "tech support" provided by Ultrasonic Power Corp and Dave Arata.
- We've had our unit for almost 3 years and it never ceases to amaze us when we watch what comes out of these instruments as they are being cleaned.
- The cost of the machine was recovered in less than one year!

Thomas Music, Rochester, NY

February 18, 2004
Watching the cleaning action for ten seconds will convince you of what the machine will do for your company. We are a small company but would not consider operating daily without the Ultrasonic Cleaning machine. Brass instruments will last longer and taking off buffing rouge has never been easier.

Joe, Rita, Perry
The Saxophone Place,
Tupelo, Mississippi

February 2, 2004
Ultrasound Power Corporation Tank – A tool that does the job better, faster and safer - what's not to like? To say that I am fully satisfied with my tank is a huge understatement. I switched from using acids and degreasers in the hope of finding something environmentally friendly - and my Ultrasonic Tank is that and so much more

Kenneth Pope
Pope Instrument Repair
Jamaica Plain, Massachusetts
www.poperepair.com
ken@poperepair.com

If you're still using chemicals for cleaning, you're still in the ecological dark ages.
ULTRASONIC POWER CORPORATION TESTIMONIALS

February 11, 2003
At Vermont Musical Instrument Repair we have been using the ultrasonic cleaning machine from Ultrasonic Power Corporation since 2002. Not only does it do a superior job, but it also has allowed us to discontinue the use of some potentially hazardous products reducing health risks and disposal costs.

Jeff Vovakes

January 31, 2004
In the 50 plus years I've been in this business I've used cyanide, muriatic acid, bright dip and Etch-Klenz. Ultrasonic cleaning has them all beat for ease of use, great results, and environmental safety.

Bob Fleming
Flemings Music Shop
Fresno California

February 17, 2004
With the introduction of our ultrasonic cleaner, we discovered the best way to serve our clients. Not only does it do a job with brass, it also works well on woodwinds. It gets the "Gunk" out and has proven to be more sanitary for those who play band instruments.

Gary Sage Owner
Sage Music Service
205 West North Street
Heber Springs, Arkansas 72543

February 6, 2004
My ultrasonic cleaner is one of the best tooling investments I've made. My only regrets are that I didn't have the space for the large one and that I didn't buy it 25 years earlier. There's not a day that goes by that it's not in use at and we're only a 2-person shop! It paid for itself the first year!!

Gerry Evoniuk
Desert Winds Music, Inc
Tempe Arizona