

ULTRASONIC CLEANING

Electrical Industry

PCBs, relais, refrigerator compressors, components, kits

Optical Industry

Lenses, eyeglasses, projectors

Automotive Industry

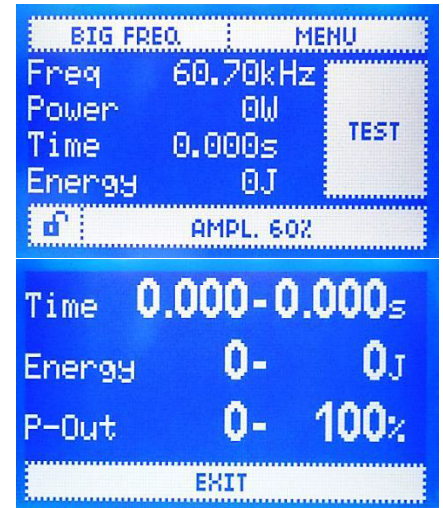
Turbine parts, heat exchanger, suspension parts, gearings, rims

Jewelry Industry

Watch bands, gold and silver jewelry, gemstones, bracelets, housings

Metal Industry

Fittings, instruments, piston rings, tools, cutlery, bearings



FEATURES

Time & Energy Mode

Amplitude Control Automatic

Frequency Tuning

Touch Screen & Rotary Encoder

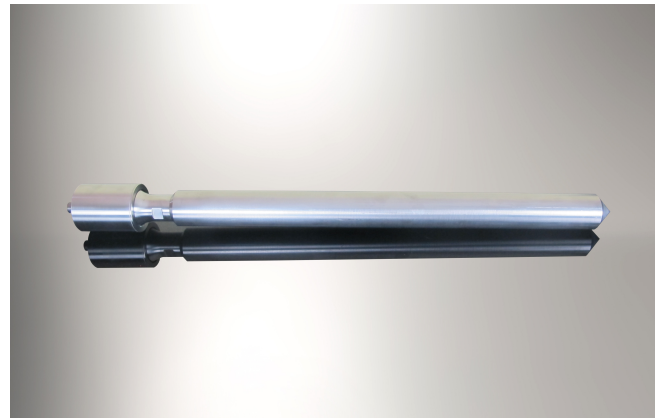
Ultrasonic Load Meter Scale

Over Load

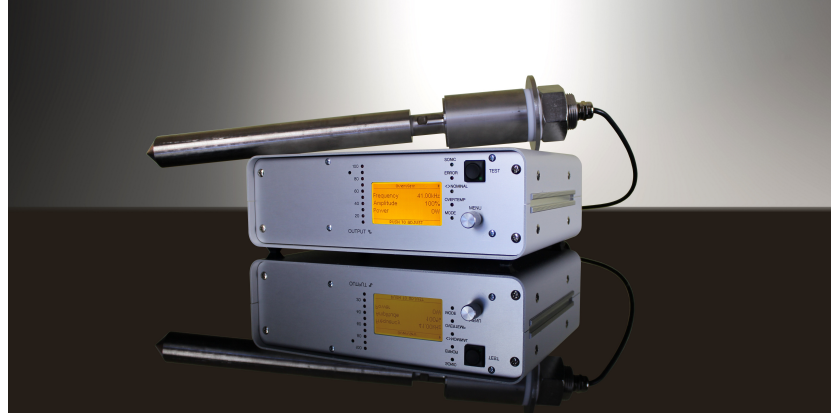
No Load

Short Circuit

Overtemperature



ULTRASONIC CLEANING



Very clean surface by deep core cleaning
Cleaning of complicated components without dismantling
Short cleaning time (approximately 1 to 5 minutes)
Constant cleaning quality
Reduction of working costs with better cleaning quality



Technical Data

Power: Up to 2000 Watt

Frequencies: 20 - 60 kHz

Materials: Massive special titanium alloy, spec. stainless steel
Installation: Horizontal/vertical in the liquid or screwed through the vessel wall, transducer is located outside the container