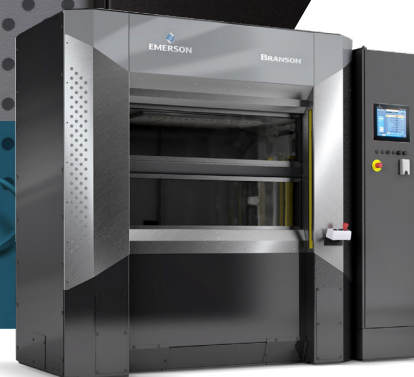


Branson Vibration Welder Refurbishment Solutions



Improve the efficiency and durability of your Branson vibration welding equipment with our global refurbishment services!



Your single source for any refurb.

At Emerson, we specialize in repairing and upgrading your installed Branson Vibration welding equipment, offering you a reliable single source for any repair or overhaul needs of your plant machinery. We understand that ensuring your equipment performs optimally with longer lifespan is essential for staying competitive in today's manufacturing landscape. Multiple options are available to keep your production running while a refurb is completed.



- Refurbishment can significantly enhance the precision and reliability of your welders, resulting in improved product quality and reduced defect rates.



- Enjoy extended service life for your welders, minimizing expensive replacements and maximizing your return on investment.



- Integrating advanced components and technologies during refurbishment strengthens efficiency and productivity, leading to lower operational costs and heightened profitability.

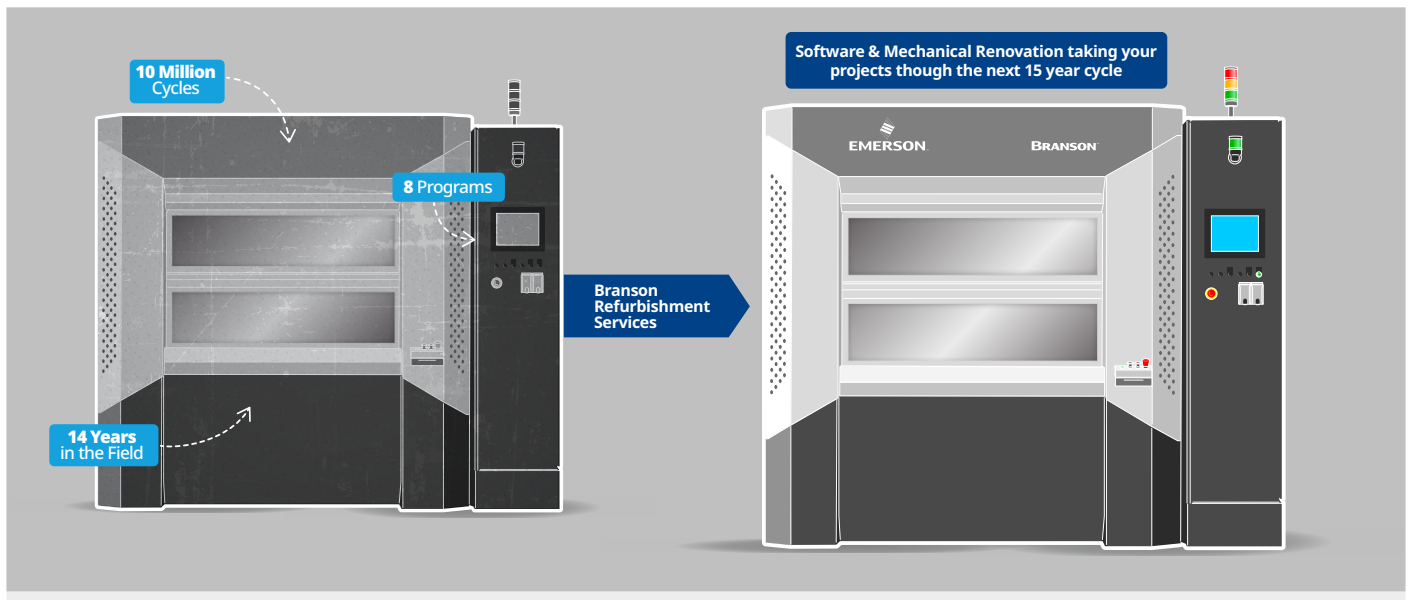


- Refurbishment is a smart, cost-effective strategy to maintain your manufacturing to the highest standard.

BRANSON[™]



EMERSON[™]



Why should you opt for Branson Vibration Machine Refurbishment?

- Increase machine uptime and reduce downtime, while achieving higher accuracy and meeting quality specifications with expert refurbishment.
- Enhance large capacity operations and improve overall efficiency, boosting product quality with precise, reliable equipment upgrades.
- Enjoy greater flexibility through adaptable solutions tailored to your needs, incorporating environmentally friendly practices for sustainable operations.
- Save costs and support sustainability efforts by investing in long-lasting equipment, with modernized components.
- Explore tailored warranty extensions in your region to maximize protection and value for your refurbished Branson welders.
- Branson can make sure that as products are aging, the electrical components (PLC, etc.) are not at risk of obsolescence.

Emerson's Global Aftermarket Experts Specialize in:

- Health Check Inspection of your Vibration Welder
- Modernizing Machines
- Major and Minor Maintenance
- Preventative Maintenance
- General overhaul of Vibration Machine Tools
- Modernizing Control Systems - Upgrading to the latest version of HMI/Interface
- Replacing PLC Processor (ethernet), LDT (Linear displacement transducer/ethernet)
- Frequency Inverters
- Hydraulic system repair
- Deep cleaning before the next program
- Replacing cables, wiring, relays
- Review bearings, shafts & sprockets
- Calibration Service for the amplitude, frequency, and force
- Complete 35-point checkout and interior/exterior cleaning of the welder
- Upgrading your equipment to be compatible with remote support capability

Contact us today



www.Emerson.com/Branson