

We answer to you®

Vibration analysis

Predictive maintenance that counts



Vibration is one of the best indicators of rotary machinery condition with measurable machinery parameters. Vibration analysis helps you avoid unnecessary maintenance and ultimately saves you money and down time. That's why a predictive maintenance program from Bassett Mechanical is so important.

Bassett Mechanical's vibration analysis helps your business

- Avoid unexpected equipment failure
- Avoid unnecessary maintenance
- Avoid costly downtime

Bassett Mechanical's vibration analysis is professional and complete

- Experienced in vibration analysis of screw compressors and their drive motors
- Vibration readings and the analysis are done by experienced refrigeration service technicians
- Use state-of-the-art vibration analysis equipment
- Includes a visual inspection of the compressor package integrity including piping, oil circuit, mounting, guards, temperature and pressure readings, the slide stop and slide valve readings
- Oil level and oil condition are all visually checked
- Analysis is documented with a written report

Our Experience Counts!

- Our technicians receive the best in continuing education and training
- Years of screw compressor maintenance experience
- Predictive and scheduled repairs and replacements
- Computer based — for quick analysis of data
- Bassett Mechanical Guarantee — We Answer To You
- We are a Frick dealer and Vilter distributor

AREAS OF EXPERTISE