

## Dynapower Company



### ABOUT

For more than five decades, Dynapower has been helping solve some of the toughest power conversion challenges in industries ranging from metal finishing and mining to chemical and steel production. In recent years, our global footprint has expanded, charting the course for many new power conversion applications, such as helping to create clean drinking water, turning trash to energy, generating hydrogen to fuel zero-emission vehicles and sustainable manufacturing, recovering and recycling metals from discarded electronics, and sterilizing food. We have enabled utilities to turn off coal-fired plants and island nations to uncouple from pollution-causing diesel generators by safely and reliably harnessing renewable energy from wind and solar. Dynapower works alongside the Army, Navy, and Air Force to power the defense of our country and deter aggression worldwide. We collaborate with the world's top universities and national laboratories to push the boundaries of science and innovation. Learn more at [Dynapower.com](https://www.dynapower.com).

#### Connect with Dynapower

Website: <https://www.dynapower.com/>

Facebook: <https://www.facebook.com/DynapowerCompany>

LinkedIn: <https://www.linkedin.com/company/dynapower-company-llc/>

### EMPLOYMENT OPPORTUNITIES

#### [Final Assembly Technician](#)

Full Time, \$17-24 per hour DOE, \$1000 sign-on bonus

#### [Test Technician](#)

Full Time, \$17-24 per hour DOE, \$1000 sign-on bonus

#### [Quality Inspector](#)

Full Time, \$40-45k per year DOE

#### [Various Engineering Positions](#)

Mechanical Design, Electrical, Compliance, Product

Apply on our career page at <https://careers-dynapower.icims.com/jobs/search>  
for questions, email [recruiter@dynapower.com](mailto:recruiter@dynapower.com)

Updated 6/12/2020