



BURKE PORTER GROUP



Providing the World with
Intelligent Systems



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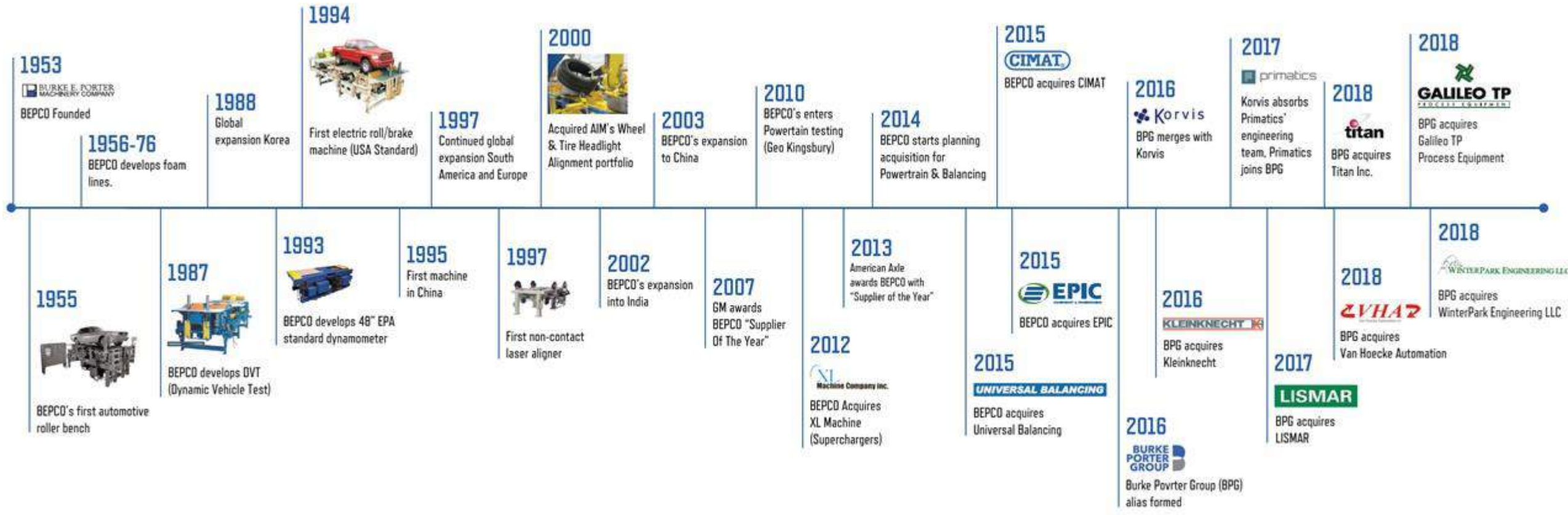


About Burke Porter Group
A Family of Brands



About Burke Porter Group

Company History



Our Intelligent Systems



Advanced Vehicle Test

- EOL Testing
- ADAS
- Automation Wheel & Tire
- Dynamometers & Laboratory
- Emission & OBD Certification
- NVH Testing



Energy Solutions

- Organic Rankine Cycle (ORC)
- Gearbox Test Stands
- Torque Simulation
- Waste Energy Reclamation



Industrial Balancing

- HVAC blowers
- Crankshaft
- Engine cooling fans
- Vertical Spindle Balancers
- Turbochargers
- Aero-Turbines



Integrated Product Development

- Product Design
- Custom System Design & Build
- Quality Management
- Additive Manufacturing



Life Science Instruments

- Automated Inspection
- Automated Pipetting
- Microscopy
- Complex Dispensing
- Sample Management



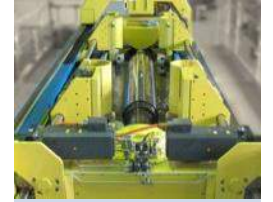
Machined Components

- CMM
- Component Assembly
- CNC Grinding
- CNC Milling
- CNC Turning



Precision Motion Systems

- Microfluidics
- Verification Process
- Custom Motion
- Rotary & Linear Stages



Steel Applications

- EDT Machines
- Automation & Drive Systems
- Power Quality
- Non-Destructive Testing

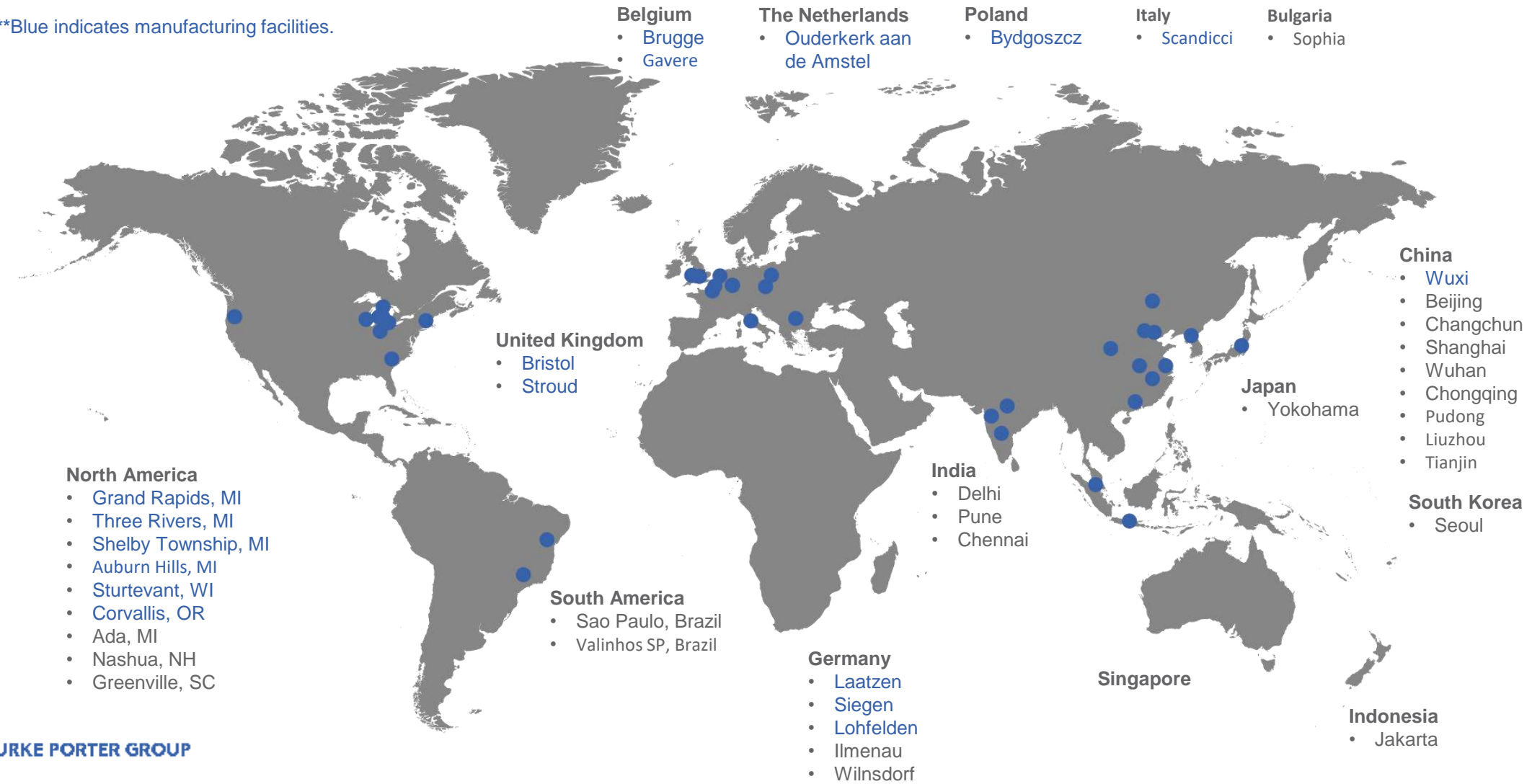
GLOBAL SERVICE & SUPPORT

- Financial Growth & Stability
- Service & Support
- Focus in High Technology

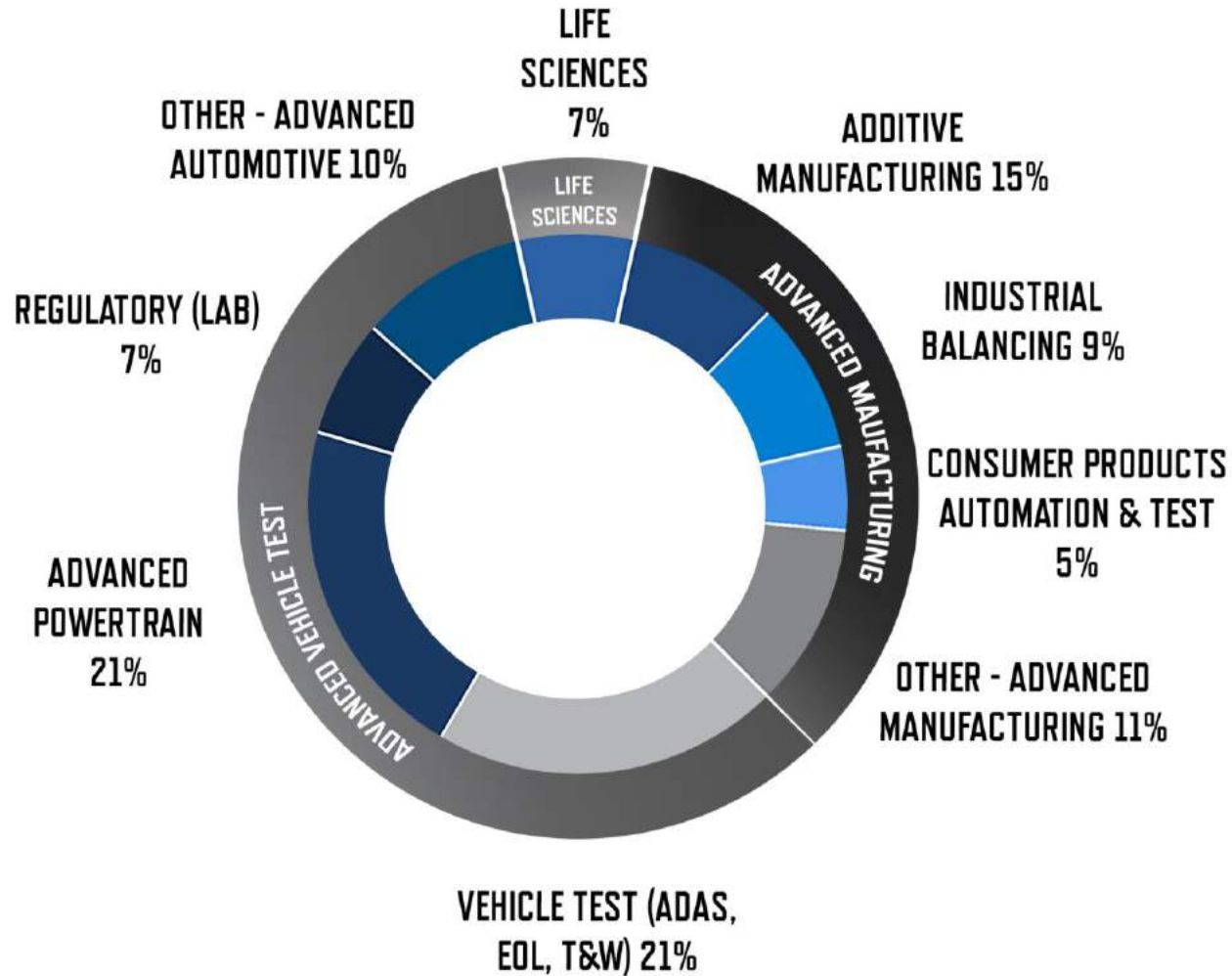
About Burke Porter Group

Covering the World – 30+ Locations

**Blue indicates manufacturing facilities.



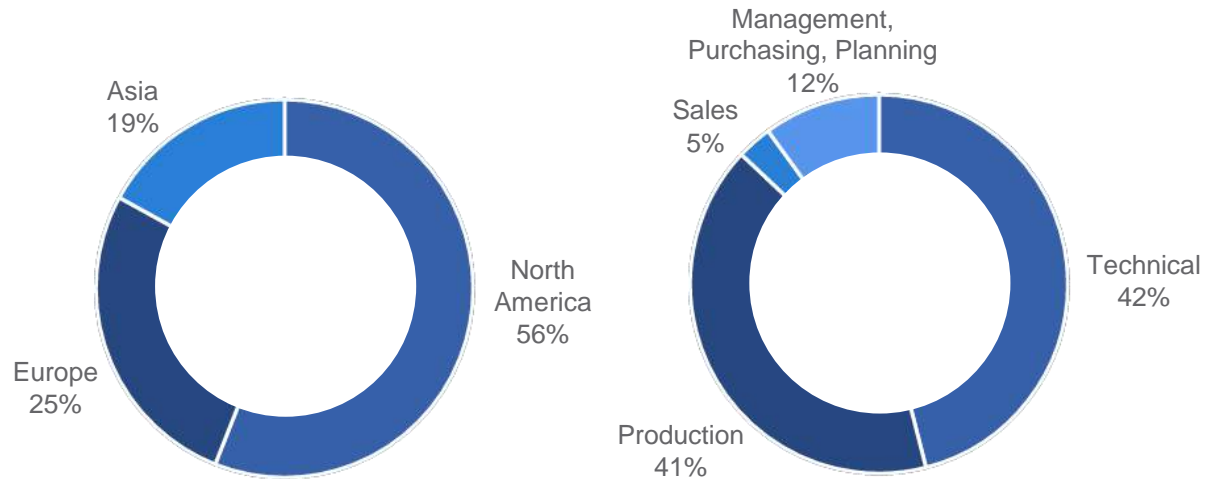
2017 Pro-Forma Revenue by Product Line - \$408M



About Burke Porter Group

Global Manufacturing Capabilities

Global and Technical Orientation



Engineering and Manufacturing

- BPG has approximately 77,000 m² / 829,000 square feet of manufacturing space
- 1,300+ directly employed colleagues
- 100+ additional colleagues are sub-contracted for peak volume fluctuations
- 13,000+ systems & solutions installed worldwide
- ~670 system engineers & technicians deployed for localized service



Grand Rapids, Michigan, US



Shelby Township, Michigan, US



Bydgoszcz, Poland



Three Rivers, Michigan, US



Corvallis, Oregon, US



Bristol, United Kingdom



Siegen-Eisern, Germany

Representative Customers





CIMAT overview



PRODUCTION AREA

4.500m²

OFFICE AREA

1.500m²

EMPLOYEES NO.

>130 (until 2020: 200)



**BURKE
PORTER
GROUP**



Manual balancers



Horizontal balancers

CIMAT produces manual horizontal balancers for different applications



Vertical balancers

CIMAT produces manual vertical balancers for different applications



Compact horizontal balancers

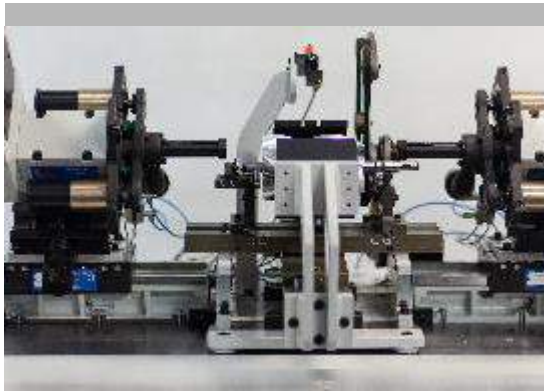
CIMAT produces compact manual horizontal balancers for weight capacity up to 50 kg.



Compact horizontal balancers

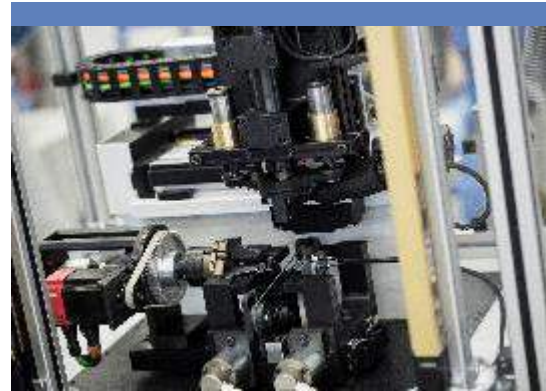
CIMAT produces compact manual horizontal balancers for weight capacity up to 15 kg.

Automatic Horizontal Balancers



Different applications

Compressor rotors, electric armatures, pump rotors etc.



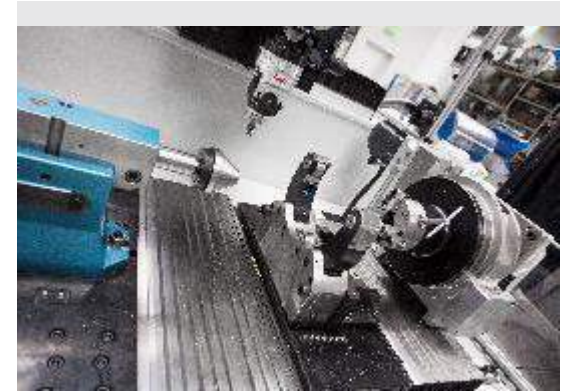
Different applications

Small electric armatures, spindles etc.



Rail wheel-sets

Railway wheel-set semi-auto balancing machine



Different applications

Mainly aerospace

Automatic Vertical Balancers



Tool and tool holder

Tool and tool holder automatic balancing machine with CNC drilling station.



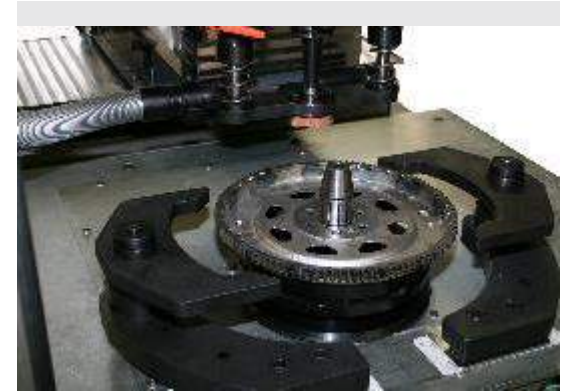
Clutch pressure plate

Clutch pressure plate automatic balancing machine with CNC milling station.



Rail wheel-sets

Railway wheel-set semi-auto balancing machine



Different applications

Disc-shaped rotor automatic balancing machine with CNC drilling station.