

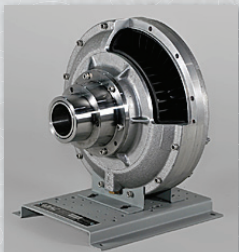
Realistic Mechanical Maintenance Training

DAC Worldwide's Mechanical Maintenance training systems, cutaways, dissectibles, and sample boards take industrial learning to the next level. These heavy-duty, industrial-quality, hands-on training tools can be used in a wide variety of applications, including classrooms, pre-employment testing, or employee upskilling. Using these task-specific systems, learners will quickly develop the skills they need to perform effectively in the field.

Training Systems
201-PAC Belt Drives
223-PAC Chain Drives
204-PAC Bearing Maintenance
204E-PAC Extended Bearing Maintenance
205-PAC Gear Maintenance
208D-PAC Basic Coupling/Shaft Alignment
208-PAC Advanced Coupling/Shaft Alignment
207-PAC Vertical Coupling Shaft Alignment
206-PAC 3-Component Coupling Shaft Alignment
203-PAC Vibration Analysis
203E-PAC Advanced Vibration Analysis
202-PAC Fan Balancing
204J-PAC Journal and Fluid-Film Bearing
220-PACP Brake Clutch
221-000 Linear Drives
222-000 Cams and Mechanisms
226-000 Flange Bolt Torquing

Cutaways & Dissectibles
200-2000 Mechanical Component Cutaway Series (8 in series)
205-200 Gear Reducer Cutaway Series (15 in series)
205-100 Dissectible Gear Reducer Series (11 in series)

Sample Boards
805-PAC Mechanical Fasteners
835-PAC Bearings
836-PAC Gears
837-PAC Belts
838-PAC Chains
839-PAC Couplings



200-2082 - Fluid Coupling Cutaway



221 - Linear Drives



Mechanical Maintenance

Industrial Skills Training

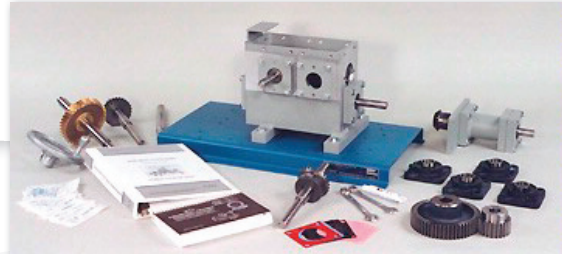


Focused Mechanical Maintenance Training



DAC Worldwide manufactures realistic, industrial-grade training systems, cutaways, dissectibles, scale models, sample panels, training aids, and industrial workstations to teach a variety of fundamental maintenance skills. Our hands-on products offer value to any classroom for training or pre-employment testing by providing single-topic training systems, which helps keep costs low while still providing high quality of training.

Training Systems



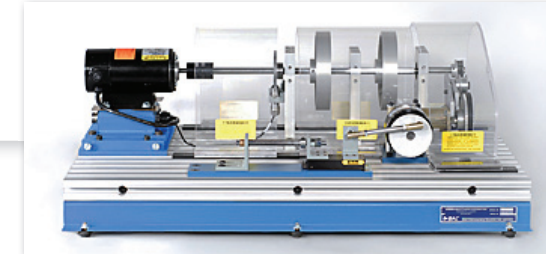
205-PAC | Gear Maintenance



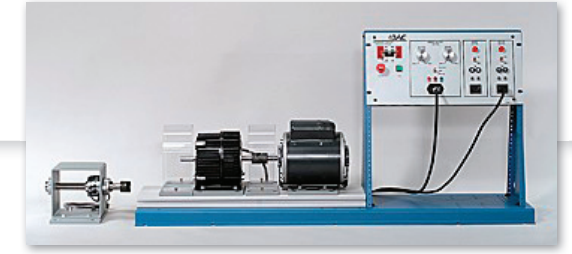
202-PAC | Fan Balancing



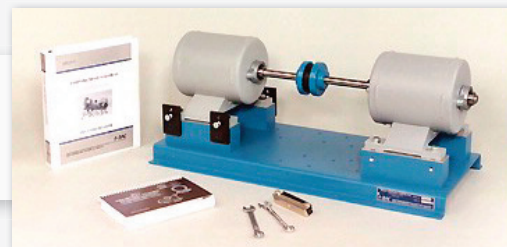
223-PAC | Chain Drive



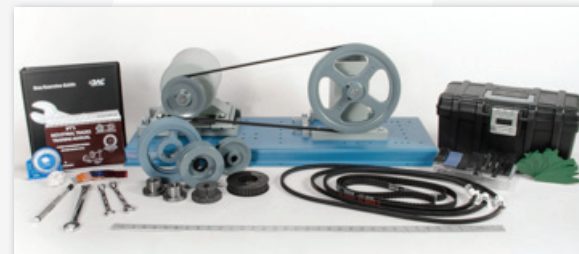
203E-PAC | Advanced Vibration Analysis



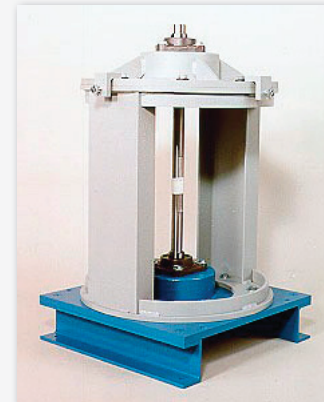
220-PACP | Brake Clutch



**208D-PAC | Basic Coupling/
Shaft Alignment**



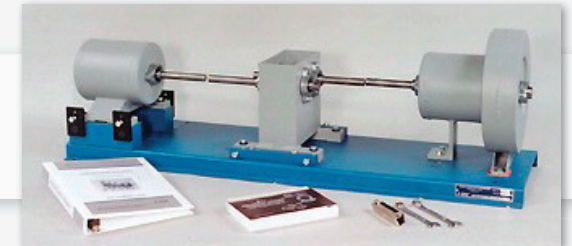
201-PAC | Belt Drive



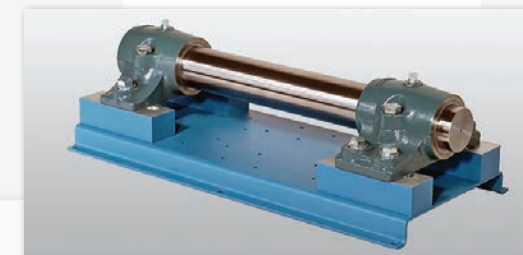
**207-PAC | Vertical
Coupling Shaft Alignment**



**204E-PAC | Extended
Bearing Maintenance**



**206-PAC | 3-Component
Coupling Shaft Alignment**



204J-PAC | Journal & Fluid-Film Bearings



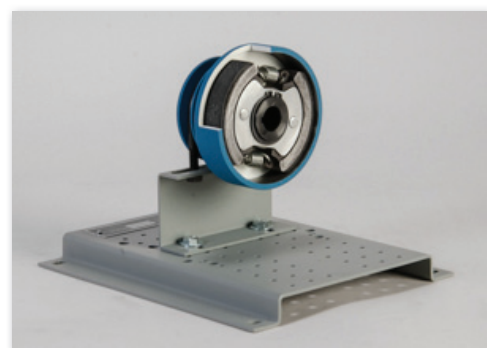
226-000 | Flange Bolt Torquing

Cutaways & Dissectibles

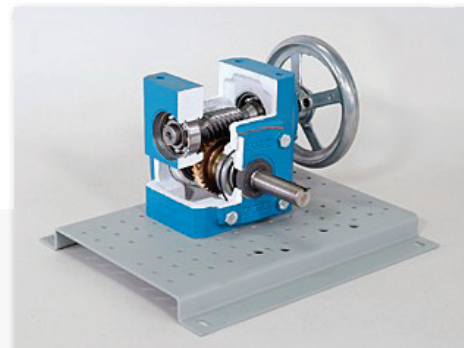
DAC Worldwide's industrial cutaways are industrial components that have been restored & sectioned to expose key internal components & their functionality. Dissectibles allow learners to disassemble, inspect, & reassemble components to teach hands-on maintenance skills.

Cutaways & dissectibles for mechanical maintenance include the following series:

- 200-2000 - Mechanical Component Cutaways (8 in series)
- 205-200 - Gear Reducer Cutaways (15 in series)
- 205-100 - Dissectible Gear Reducers (11 in series)



200-2204 - Centrifugal
Clutch Cutaway



205-201 - Right-Angle Worm
Gear Reducer Cutaway



205-190 - Dissectible Mechanical
Speed Variator

Sample Boards

DAC Worldwide's sample boards provide easy industrial component identification & selection.

Available sample boards:

- Mechanical Fasteners
- Bearings
- Gears
- Belts
- Chains
- Couplings



836-PAC - Gears



838-PAC - Chains