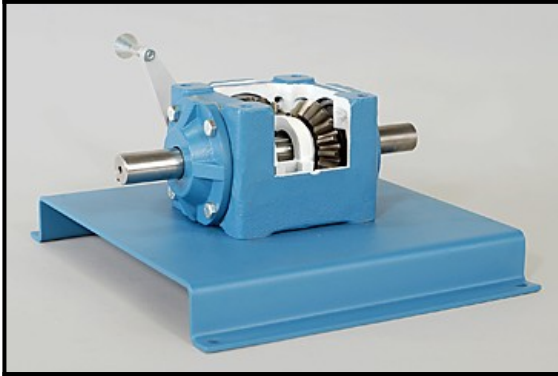


## 205-210 Right-Angle, Straight Bevel Gear Reducer Cutaway



### Product Dimensions

(L x W x H)  
 13.5in x 19in x 10 in (343 x 482 x 254 mm)  
 35 lbs (16 kg)

### Shipping Dimensions

(L x W x H)  
 15in x 25in x 24in (381 x 635 x 610 mm)  
 55 lbs. ( 25 kg)

### FEATURES AND SPECIFICATIONS

- 7-Gauge, formed-steel, powder-coated baseplate with provision for bench-top, workstation and storage rack mounting.
- Sectioning and restoration of actual industrial gear reducer. (Popular models, by well-known manufacturers, are chosen for industrial relevancy.)
- Painting, using a high-durability urethane coating.
- Replacement hardware, where necessary.
- Crating for shipment via common carrier.

### SERVICE REQUIREMENTS

None

### COURSE CONTENT

No dedicated courseware provided

### GENERAL DESCRIPTION

A sectioned industrial gear reducer for use in classroom and laboratory training relating to mechanical drives. This example, procured as industrial surplus, has been restored, cut away and refinished using durable coatings. The device is mounted on a modular, heavy-Gauge steel baseplate. For industrial relevancy, common models, by well-known manufacturers are chosen. All examples can be mounted on related DAC bench, workstation and storage products. All operational features have been retained allowing the reducer to be operated via hand crank, and replacement hardware is provided where necessary.

### OPTIONS

- [#510-000 - IPT Industrial Trades Training Manual](#)
- [#510-001 - IPT Industrial Trades Handbook](#)
- [#902 - Electromechanical Workstation](#)
- [#903 - Electromechanical Workstation, Extended](#)

### RELATED ITEMS

- [#205-201 - Right-Angle, Worm Gear Reducer Cutaway](#)
- [#205-220D - Right-Angle, Spiral Bevel Gear Reducer Cutaway, Downsized](#)

### STANDARD ACCESSORIES

\* Applicable installation and maintenance manual from original manufacturer.

The components herein described have been modified for training purposes and are no longer fit for production applications.

In accordance with DAC's established policy of continuous improvement, these specifications and product descriptions are subject to change without notice. This information is the latest technical information as of the time of viewing or printing.