

Product Name :
Cut Section Model of Differential Gear Box

Product Code :
NEGEMG160



Description :

Cut Section Model of Differential Gear Box

- Designed for comprehensive study of differential gear box components & their operation.
- Automotive paints used for painting sectioned gear box assemblies.
- Optional Low speed geared motor to drive the gearbox.

The CTA-34 is a working cut section model designed to enable students to study different components of a Automotive Differential Gear Box & demonstrate its working. The setup uses an actual automobile differential gear box used in commercial vehicles, sectioned at suitable locations to display internal meshing gears. In order to visualize operation of the gear box , a handle is provided to rotate the gear box from input shaft. Optionally an electric motor can be provided to run the gear box.

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