



The EC-1108 Cutaway Eaton Transmission Trainer has been designed for teaching Eaton heavy-duty transmission theory and operation. This model provides several forward and reverse speeds, consisting of a front section and an auxiliary section. The auxiliary section contains LO and HI range ratios, and the L and H splitter gear ratios. When in HI range, the gear ratios can be split by using the splitter control button. This model is driven by hand crank.

EDUCATIONAL ADVANTAGES

- Driven by hand crank.
- Allows visualization of gear changes, planetary gear sets, clutches and bands.
- Gear changes can be made using regulated air pressure and provided controls.

APPLICATION

- Eaton

TECHNICAL INFORMATION

- **Dimensions:** 47.5 x 25.5 x 41 inch (121.2 x 64.8 x 104.1 cm) / 48 x 40 x 43 inch (121.9 x 101.6 x 109.2 cm) with packaging.
- **Weight:** 474 lbs (215 kg) / 544 lbs (246.75 kg) with packaging.