



Feature

- It is educational system for understanding operating principle of axle shaft, LSD, differential gear, wheel, PTO of rear axle structure for tractor by cross-sectioning.
- Is the best model to see operation state and location of components by making parts which aren't seen at an actual one open.
- Effective to educate the troubleshooting and inspection theory, training.
- Each component is colored differently for educational effect.

Specification

- Composition: Axle shaft, LSD, differential gear, wheel, PTO of rear axle
- Stand : Steel frame with 5" lockable wheels
- Motor : Single phase 220V 180W reduction gear mounted
- Size : approx. 1,500 X 800 X 800 mm
- Weight: approx. 150 kg