

Continuously Variable Transmission - Actual Cut Section

The working of CVT is shown with the help of actual parts assembled on square iron pipe frame. The CVT is driven through permanent magnet D.C. motor with variable speed control drive. RPM Sensor With Digital Display Is Also Provided. All the necessary parts of CVT are shown in actual working form. This model helps the student to understand the working of the CVT very easily. It is specially made dissectible for demonstration purposes.

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tesca.in

