



DESCRIPTION:

This trainer is designed to demonstrate driveline harmonics. The trainer incorporates the driveshaft, Input and Output Yokes, U-Joint, tooth sprocket wheels and a constant RPM electric motor to demonstrate driveshaft angle and velocity. The trainer can be used at various operating angles to demonstrate the causes of vibration when the output driveshaft rotates at variable speeds depending on the angle between the input and output yokes.

EDUCATIONAL ADVANTAGES:

- Uses OEM driveshaft.
- Demonstrates driveline harmonics.
- Allows the user to select various driveshaft angles.
- Output speeds can easily be heard using toothed wheels.
- Benchtop Design

SPECIFICATIONS:

Size – 48" x 6" x 18" (122 x 16 x 46 cm)

Weight – Approx. 50 lbs (23 kg)