

215MM Scotch Yoke



This mechanism demonstrates relative motion between a crank rotation in degrees and a yoke translation in millimeters

Size Approx. 30W x 42L x 25H mm
Weight Approx. 5kg

216MM Oldham Coupling



This mechanism demonstrates relative angular motion in degrees between two shafts with parallel but displaced axes

Size Approx. 20W x 30L x 22H cm
Weight Approx. 4kg

218MM Constant Velocity Joint



This mechanism demonstrates relative angular motion in degrees between two intersecting shaft of an automobile
The angle between input and output shafts is adjustable and indicated on angular scale

Size Approx. 16W x 32L x 22H mm
Weight Approx. 5 kg

220MM Cam and Follower



This mechanism demonstrates relative motion between a rotating eccentric member (cam) in degrees and a sliding member (follower) translation in millimeters such as found in internal combustion engine

Size Approx. 16W x 32L x 40H mm
Weight Approx. 4 kg

312MM Torsional Oscillations Apparatus



This mechanism demonstrates torsional oscillations of single or multi-rotor and / or geared systems with low natural frequencies

Size Approx. 35W x 82L x 30H mm
Weight Approx. 32 kg