

Rotary Cylinder

A rotary cylinder is a device that produces a rotary motion or torque. This is purely designed in a mechanical way. It uses the principle where linear motion gives rise to the rotation. It is the most common cylinder which is electrically powered. Apart from this, other cylinders are powered by hydraulic or pneumatic power.

The motion which is produced by this device may be continuous for an electric motor or it may be a fixed angular motion in case of the stepper motor or servo motor. The manufacturers of Rotary Cylinder use the high-quality material for making this device. Their main aim is to provide the optimum quality of service to their valuable clients at a reasonable price.

