

Product Code . JL-HLE-8989

Closed Circuit Jet on Vane Apparatus



Description

Closed Circuit Jet on Vane Apparatus

The inertia of follower can be altered using weights.

Facility is provided to vary the pre compression of spring.

The machine facilitates the study of dynamic behavior of cam follower.

It consists of a DC Motor coupled to an extension shaft whose end carries a cam.

A cam follower, mounted on the end of a vertical bar, is loaded on the cam face by compression spring. The spring is retained by a cross bar mounted on two vertical pillars attached to the base plate.
