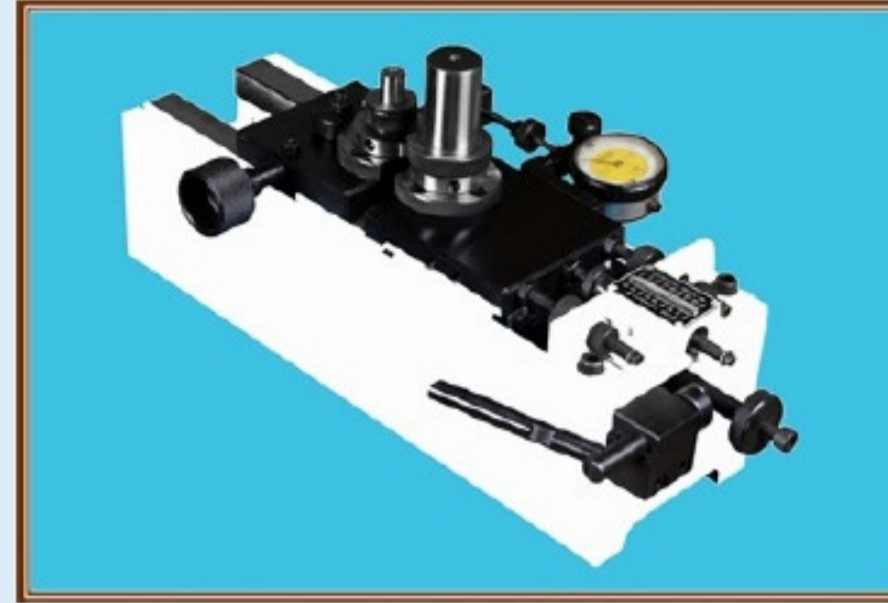


## Double Flank Gear Roll Testers For Spur, Helical, Worm, Bevel & Rack

### We provide following range of gear roll testers

- For checking total composite error of gears with bore Or between Center
- Module 0.5 to 10
- center distance from diameter 15 mm.
- Gear Diameter 10 mm to 450 mm
- with revolving or dead centers
- Special model for Cluster Shaft measurement in one set up
- Measurement 3 workpiece in one set up

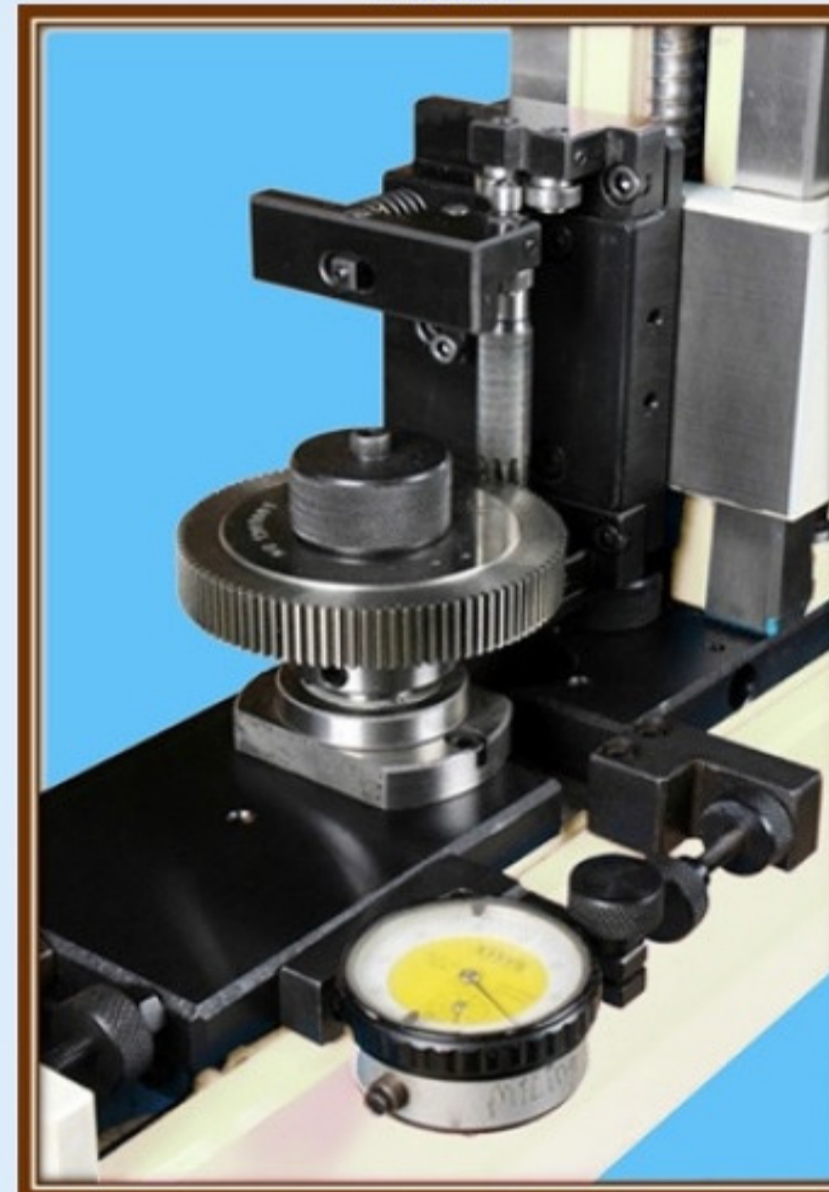
### Gear Roll Tester



### Gear Roll Tester

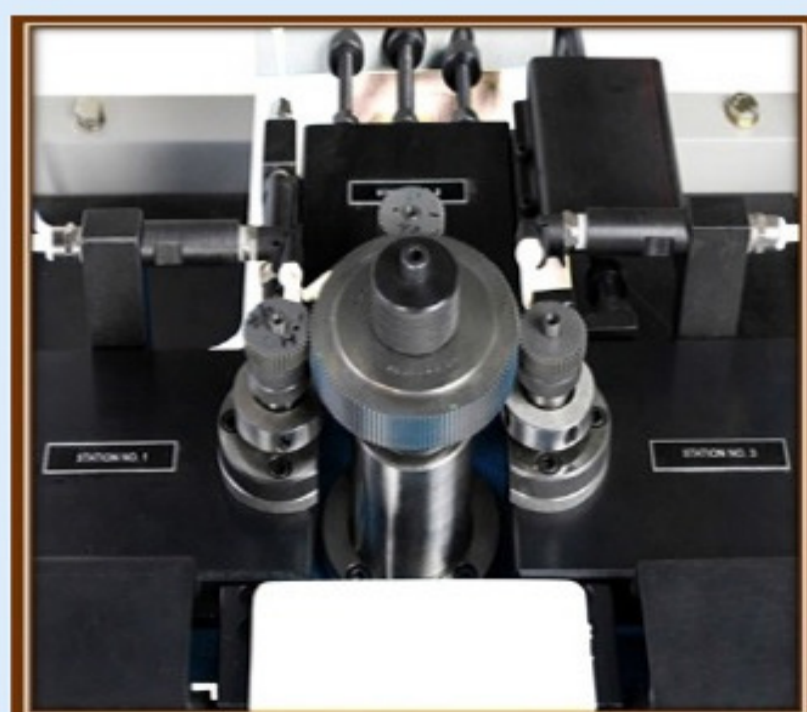


### Gear Roll tester For Center less Shaft



### 3 station Computerised Gear Roll Tester

This tester is useful for DFC checking of large batches at final stage. Three gears of different no. of teeth, but, of same gear geometry are checked simultaneously. This is also equipped with display of all parameters on a PC with graph. The results are saved and analysis of the results is given for gear models, period, defect wise analysis etc. A dot pin programmable marker can be mounted on this tester.



### Auto 3 station Computerised Gear Roll Tester



### Worm & Worm Wheel Roll Tester



### Cluster Shaft Gear Roll tester

