

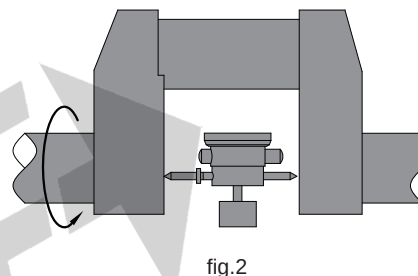
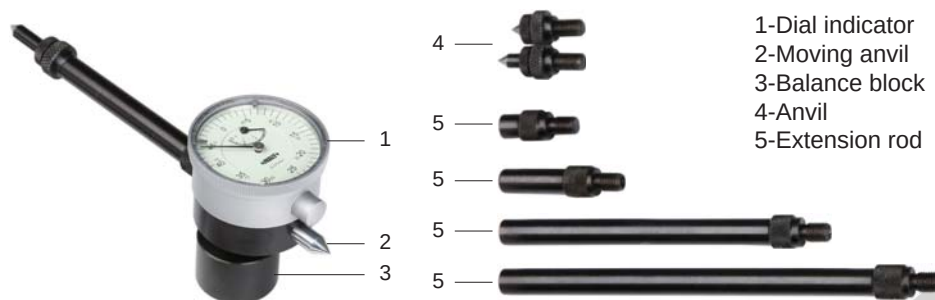


OPERATION INSTRUCTION

Crankshaft Tester Series 2841

Code	Range	Dial indicator range	Graduation	Extension rods(mm)	Accuracy
2841-300	60-300mm	3mm	0.01mm	16,32,64,128	±0.016mm
2841-500	60-500mm	3mm	0.01mm	16,32,64,96,128,192	±0.016mm

- Put the crankshaft tester in the measured crankshaft, anvils contact both side(fig.2). Set the dial indicator zero through rotating the adjusting nut. Get the reading from dial indicator.



- Crankshaft tester is used to measure the deflection of crankshaft

- Install dial indicator:

- according to the measured crankshaft to choose the extension rod and anvil before measurement
- install extension rod and anvil as the fig.1
- install balance block according to the view. There are two positions to install balance block. Install balance block in position 1 to keep the dial indicator facing up. Install balance block in position 2 to keep the dial indicator tilted 45°.

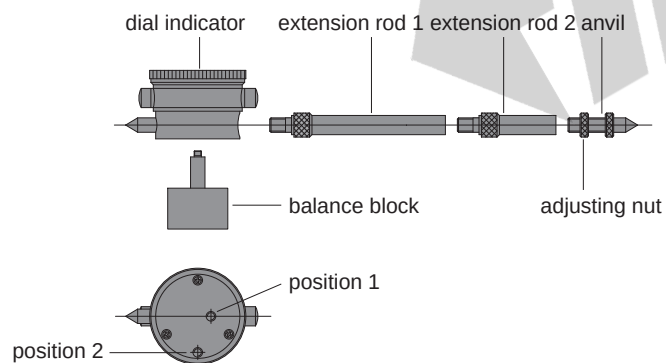


fig.1

MN-2841-C/E

V0