

ATTENTION: DIGITAL INDICATOR USES RECHARGEABLE BATTERY, FOR 24 HOURS CONTINUOUS WORKING

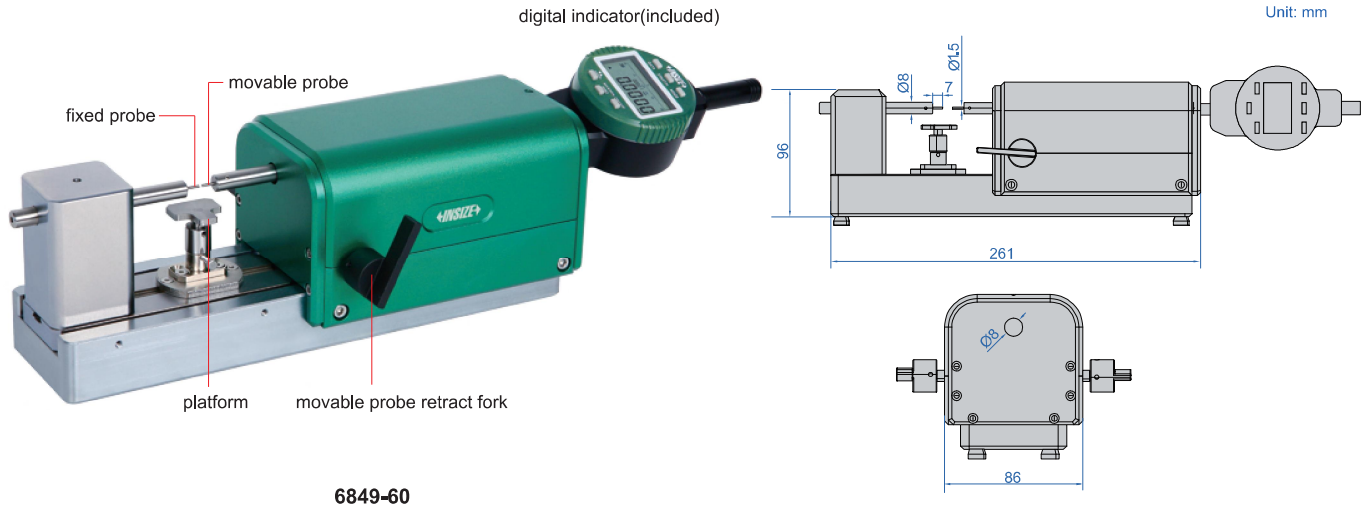
PROBE AND PLATFORM CAN BE CUSTOMIZED

DATA OUTPUT

MEASURING FORCE CAN BE CUSTOMIZED, MINIMUM MEASURING FORCE IS 2N

DIGITAL INDICATOR USES ABSOLUTE ENCODER, THE ORIGINAL DATA REMAINS AFTER POWER OFF

HORIZONTAL MEASURING BENCH



- Quickly measure outside diameters
- The platform can move horizontally and the height is adjustable
- For left and right hand operation
- Carbide probes
- Digital indicator uses linear ball bearings and can be used ten million times
- Digital indicator uses absolute encoder, the original data remains after power off
- Digital indicator reading in digital and analog
- Data output
- Digital indicator button function: data output, tolerance, data preset, data hold, measuring direction change, max./min./TIR, power off time, on/off, mm/inch, resolution adjustment
- Digital indicator uses rechargeable battery, for 24 hours continuous working
- Optional accessory:
wireless transmitter code **7315-60** (receiver is needed)

Code	Range	Movable probe travel	Resolution	Accuracy	Any $\pm 1\text{mm}$ accuracy *	Repeatability	Measuring force	Weight
6849-60	0-50mm	20mm	0.0002mm/0.00001"	5 μm	1 μm	0.4 μm	4N	6.4kg

*After set zero at any position, accuracy is 1 μm within $\pm 1\text{mm}$ from zero position