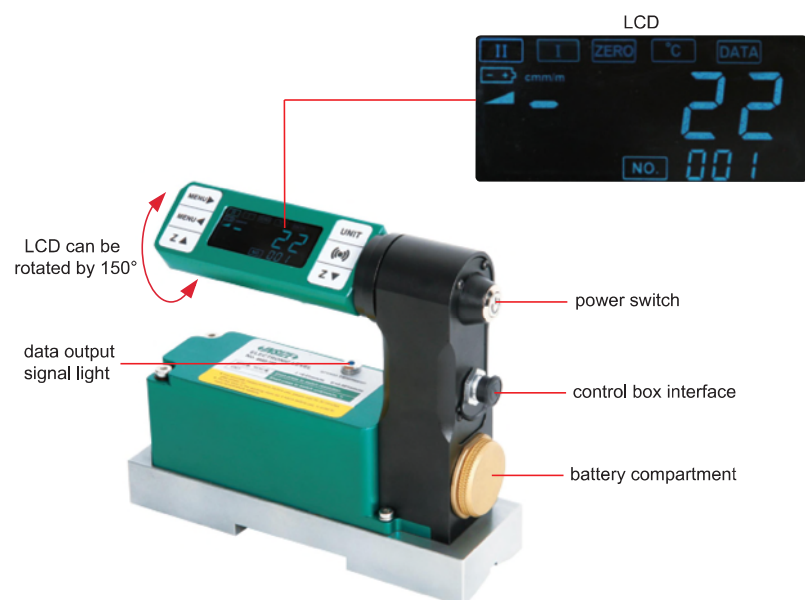
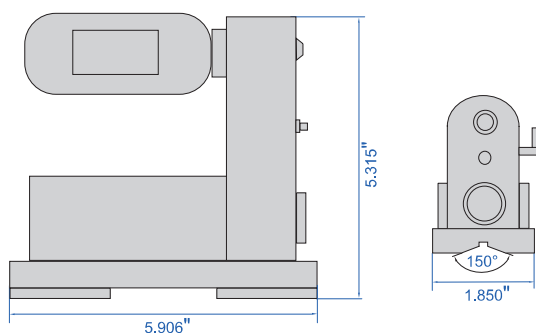


WIRELESS ELECTRONIC LEVELS

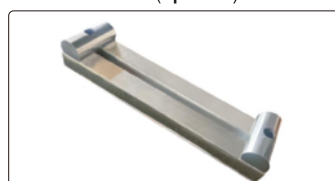


4952-150



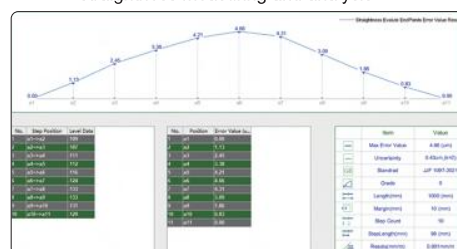
- Measures flatness, parallelism and straightness
- Built-in wireless transmission module, 433MHz signal, wireless connection to computer, transmission distance 164ft
- The LCD can be rotated for easy observation in different directions
- Designed with handle for easy access
- V-groove on bottom for shafts
- Supplied with measuring and analysis software
- Optional accessory: bridge plate (Part No. 4952-01)

12" bridge plate
4952-01 (optional)

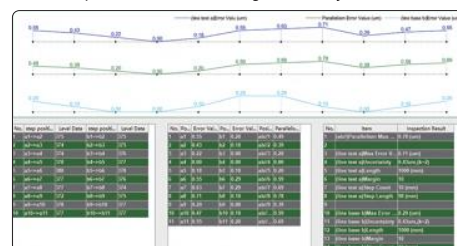


measuring and analysis software (included)

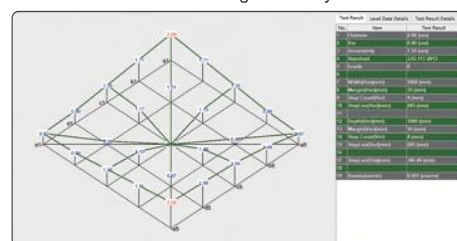
straightness measuring and analysis



parallelism measuring and analysis



flatness measuring and analysis



wireless receiver (included)



control box (included)



SPECIFICATION

Part No.	4952-150		4952-150L	
Resolution (adjustable)	0.2 second (0.001mm/m)	2 second (0.01mm/m)	1 second (0.005mm/m)	2 second (0.01mm/m)
Range	±100 seconds	±1000 seconds	±500 seconds	±1000 seconds
Repeatability	0.2 second	2 second	1 second	2 second
Response time	<10s	<3s	<5s	<3s
Accuracy	±(1+A×2%) Δ*			
Power supply	1 x 21700 Li-ion battery, for 50h continuous working			
Weight	4 lb			

STANDARD DELIVERY

Main unit	1 pc
Wireless receiver	1 pc
Control box	1 pc
Measuring and analysis software (with dongle)	1 set
Charger	1 pc
21700 Li-ion battery	4 pcs

* A is the measured value, Δ is the resolution