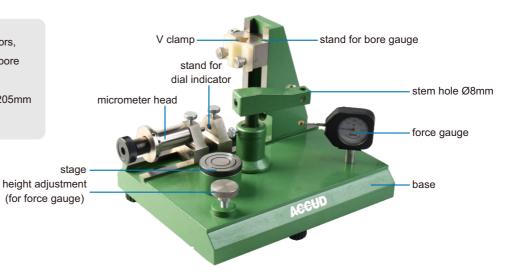
DIAL INDICATOR TESTER

- To calibrate dial indicators, test indicators and dial bore gauges
- Dimension: 270x210x205mm
- Weight: 11kg





Inspect accuracy of dial indicators (range 0-25mm)



Check force of dial indicators



Inspect accuracy of dial bore gauges (range 6-450mm)



Check repeatability of dial indicators

Micrometer head

Range



Inspect accuracy of test indicators



Check the effect of lateral force on



Check the effect of lateral force on accuracy of test indicators

Code	
499-025-01	

	0-25mm	0.1mm	3µm(any sect 2µm(any sect	
	Force gaug	e		
	Range	Graduati	on	
	0-1.6N	0.05N		
	Stage			
	Diameter	Flatnes	s	
L İ	0-1.6N	1µm		
	Half round gauge block (included)			
	Dimonoio			

half round gauge block (included)

accuracy of dial indicators		
r head		
Sampling interval	Accuracy	Hysteresi
0.1mm	4µm(0-25mm), 3µm(any section 10mr 2µm(any section 1mm	,.
je		
Graduatio	on Aco	curacy

Range	Graduation		Accuracy			
0-1.6N	0.05N		±5%			
Stage						
Diameter	Flatness		Roughness			
0-1.6N	1µm		0.05µm			
Half round gauge block (included)						
Dimension	on Parallelism					
10mm		1µm				

499