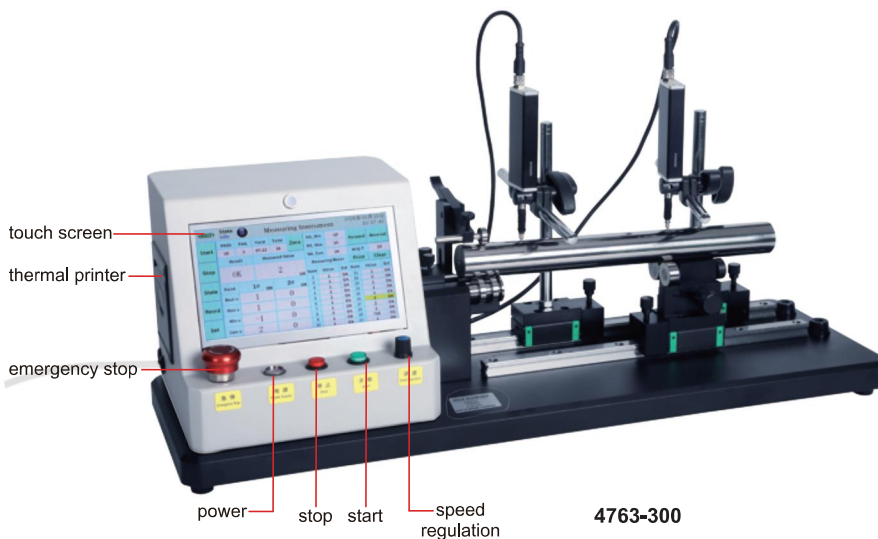


# DIGITAL MOTORIZED CONCENTRICITY GAUGE



4763-300

- 7" color touch screen
- Simultaneous measurement at two points with real-time output of measured values, suitable for mass measurement
- Adjustable height tailstock: 0-6mm, suitable for stepped cylindrical workpieces
- Set tolerance, pass/fail shown by light and buzzer
- Measured data auto-saved and printable for review
- Language: Chinese, English

main interface

data statistics										settings					
INSIZE State: Idle Measuring Instrument										2026年03月18日 10:07:42					
Start	PASS	FAIL	Yield	Total	Zero	NG_Min	-10	Forward	Reversal						
	35	1	97.22	36		NG_Max	10	ACQ-T	10						
Stop	Result		Measured Value		Measuring Recor						Print		Clear		
	OK		2		Num	Value	Est	Num	Value	Est					
State	Point	1#	um	2#	um	1	1	OK	11	1	OK				
	Real-v	1		0		2	1	OK	12	0	OK				
Recrd	Max-v	1		0		3	1	OK	13	1	OK				
	Min-v	-1		0		4	1	OK	14	1	OK				
Set	Con-v	2		0		5	1	OK	15	1	OK				
						6	1	OK	16	2	OK				
						7	1	OK	17	2	OK				
						8	0	OK	18	2	OK				
						9	1	OK	19	7.80	NG				
						10	1	OK	20	1	OK				

buttons

real-time data

records

## SPECIFICATION

Workpiece clamping mode		roller support, pressure clamping
Measuring range	workpiece length	15~300mm
	workpiece diameter	3~35mm
Accuracy		≤3μm
Repeatability		≤2μm
Measuring method		contact-type capacitive measurement
Sensor measuring range		0-10mm
Measuring force		1.2N
Drive mode		motor drive
Power supply		AC100-240V, 50/60Hz
Dimension		620×200×300
Net weight		18kg

