



### Total Measuring Solutions...

- In-house Manufacturing
- Global Technology
- Assured Quality
- After Sales Services Support



**ACCURATE METROLOGY & AUTOMATION COMPANY** founded by Late Mr. Vilasrao Salunke in the Year 1984 as pioneering company in India in the field of Precision Measuring Instruments which were being imported till then.

Aditya today is **Most Trusted Name in the Field of Metrology** in India for **last 39 years** with an excellent track record for good quality products for the Calibration Laboratory. Our overseas presence is in 40 countries through our distributors !

We believe in keeping the customers happy by providing them best solution at a very competent prices and service support !

We have acquired **Karl FRANK World-class German Gauge Blocks** manufacturing plant in year 2000.

We have excellent team in application engineering and design with long knowhow and technical expertise to study your requirements and provide **customised solutions in inspection** of parts for automotive and engineering industry.

We also represent and work with overseas companies best known in field of inspection to give complete solutions to our customers !



**Our Factory**



**Design Dept.**



**Raw Material**



**CNC Shop**



**Machine Shop**



**Gauge Block Lapping Facility**



**Assembly Area**



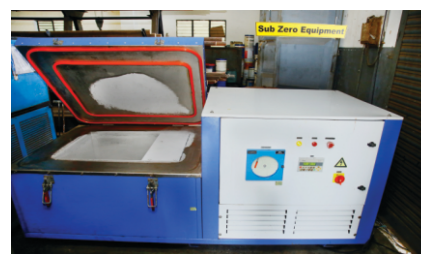
**Software Department**



**Standard Room**



**Heat Treatment**



**Sub Zero Equipment**



**Hard Chrome-Plating**

# AUTO GAUGING STATION

## PC BASED CONTACT TYPE SEMI AUTO GAUGING WITH EDDY CURRENT & MARKING SYSTEM FOR ROCKER ARM

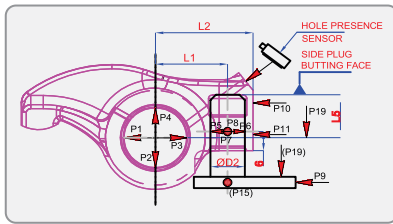


### FEATURES :

- PC & PLC Based Semi Auto Gauging System for Rocker arm
- Contact type measurement
- Eddy current system for Hardness Case Depth
- QR Code Marking by laser interlink with gauging system
- Oil Hole Presence by non contact Sensors
- Rejection Poke Yoke

### PARAMETERS

- Inner Diameter, CD & Depth
- Distance at various position
- Hole Depth & Oil Hole Location
- Face Perpendicularity w.r.t main bore



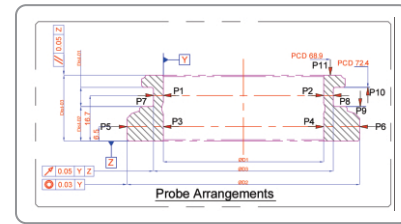
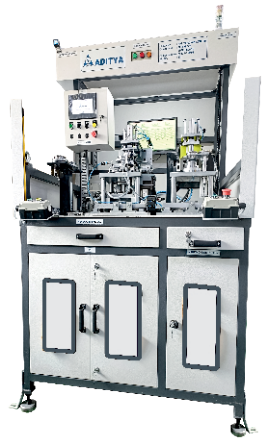
## PC BASED AUTO GAUGING SYSTEM FOR BEARING SLEEVE

### FEATURES :

- PC-PLC based Auto Gauge Station
- Component Pick & Place by Inline integration gantry system
- Pin marking w.r.t. results
- Auto correction facility
- Provision of Poka-yoke & Air Jets for part cleaning
- Provision of safety curtains
- Updated SPC Package Industry 4.0 support

### PARAMETERS

- Inner & Outer diameters at two places
- Groove diameter & Total Thickness
- Distance Position & Wall thickness variation
- Flatness



## SEMI - AUTOMATIC LASER MARKING STATION FOR CYLINDER HEAD



### FEATURES :

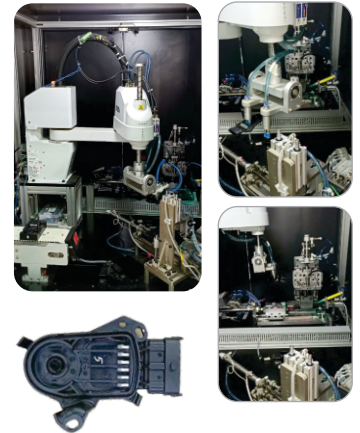
- Auto focus Laser marking for QR code marking
- PCL system with safety interlocks
- DAQ software for data analytics
- Automatic fume extractions facility
- Handshaking with scanner & manufacturing machines
- Pokayoke for wrong loading



## SENSOR HOUSING CHECKING MACHINE

### FEATURES :

- Vision test-'O'ring presence check by camera
- High voltage test
- Continuity test
- Terminal height check by contact type system
- Robotic Pick and Place
- OK / NOK component automatic segregation
- DAQ software
- Cycle time 25 sec.



## PC BASED SMART WIRELESS INSTRUMENT SYSTEM

### FEATURES :

- This is special purpose PC Based Semi Auto Gauge station with interface and standard follow industries 4.0 standard
- Software base data acquisition and transmission, signal, conditioning, calibration and checking of components
- Customized gauging system for any component measuring station consist of loading and unloading manual to measuring various parameters by attribute gauges, Variable dial type gauges and digital instruments such as Micrometer, Vernier Caliper, and Height Gauges.
- Poka-Yoke for Gauge presence by gauge presence sensors and auto parameters sequence checking purpose
- Manual data entry for observation in software
- Software decided Accept, Reject and Rework with auto summary report transfer in excel sheet format and save proper place in PC system



## CAM AND CRANKSHAFT MEASURING MACHINE

CCMM1000 machine is ideally suitable for inspection of critical parameters of

- Crankshaft
- Camshaft
- Other Cylindrical Input Output Shaft

### FEATURES :

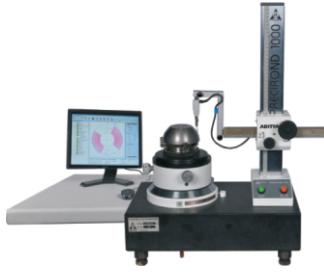
- Complete Automatic Machine
- Compact machine which can be used on in-line and offline
- Use of Made in Germany High Precision Optical Scale-Encoder ensures precise and accurate measurements
- High Precision Air Bearing Spindle for better Runout
- Mechanical Bearing Also Available Optionally
- Adjustable Tail stock to accommodate various components within range

### SPECIFICATION :

- Z-Axis – 700 mm
- X-Axis – 200 mm
- Load Carrying Capacity – 45/100 Kgs.

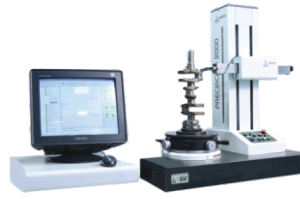


## ROUNDNESS MEASURING MACHINES



### PRECIROND 1000

- Compact roundness machine designed to operate on shop floor with granite base and high accuracy air bearing spindle.
- Complete with powerful data analysis with winround software.
- Enhanced functionality.
- Ease of operation.
- Software assisted centering & levelling.
- Manual vertical & horizontal movement under rack & pinion mechanism.



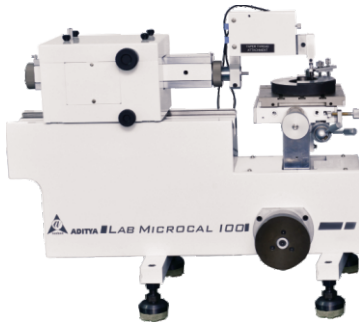
### PRECIROND 2000

- Air bearings for high accuracy table rotation and long-lasting precision.
- High precision gauge head to give excellent repeatability & linearity over entire range.
- Software assisted centering & levelling.
- Interrupt profile measurement possible for cylindricity calculation.
- Various component holding fixture can be designed on requirement.
- Optionally Available: Motorized / Semi CNC

#### Technical Specifications

Model		Precirond 1000	Precirond 2000	Precirond 2000 Plus
Measuring Range (mm)	Diameter		300	
	Height	350		400
Roundness Error (µm)			0.05 + 0.0005h (h in mm)	
Resolution (µm)			0.01	
Parameters		Roundness, Concentricity, Eccentricity, Run Out, Flatness, Parallelism, Squariness, CO-Axiality.	Precirond 1000 Parameters + Cylindricity, Total Radial Runout, Straightness, Vertical Slope.	Precirond 1000 Parameters + Precirond 2000 Parameters + Straightness (Horizontal), Total Axial Runout, Horizontal Slope & Conicity

## UNIVERSAL LENGTH MEASURING MACHINES



### LAB MICROCAL 100

- Follows 100% Abbe's principle for measuring axis.
- Constant measuring force is ensured with dead weight balance for measuring head.
- Vertical table slide is with precise linear bearing for high accuracy & zero backlash.
- Special duplex metallic scale from Germany for high accuracy
- Universal measuring table.
- Suitable for internal diameter & dial measurement only.
- Labmicrocal 100 easily can be upgraded to Labmicrocal 600 by replacing the Cast iron base onsite.
- **Option Available** : Vertical table lift: Manual & motorized.

### LAB MICROCAL 600



- Measuring Spindle cross section of size (60x40 mm) for rigidity & straightness accuracy <1 Micron.
- Measuring head carriage precisely preloaded & aligned with special bearing to ensure the lifetime accuracy.
- Adjustable Anvil design ensures the parallelism of measuring faces of anvil.

#### Option Available :-

Base : Cast Iron base, Granite & air bearing.  
Vertical table lift : Manual & motorized table lift.  
Measuring Scale : Duplex metallic scale / Heidenhain glass scale / Laser scale.

#### Technical Specifications

Model		LMC 100	LMC 600	LMC 800 L / 1200 L / 2000 L
<b>Measuring Range</b>				
<b>External Range</b>	Absolute	—	100	525 / 825 / 1525 mm
	Differential	—	600	800 / 1200 / 2000 mm
<b>Internal Range</b>		3 - 100	3 - 450	0.5 - 670 / 1100 / 1850
X Axis Resolution		0.1 µm*	0.1 µm*	0.01 µm*
Measurement Uncertainty		0.5 + L / 1000 *	0.5 + L / 1000 *	≤ 0.1 + L / 2000 µm*
Measuring Force		0.2N-4.5N, 11N (optional)		
Work Table Dimension		160 x 160 mm	160 x 160 mm	160 x 160 mm
Compressed Air		NA	NA	4 Bar

\*Special accuracies, measuring ranges are available on request.

## TOOL PRESETTER



### TOOL SCAN

- Tool Scan has telecentric lenses and CMOS camera with dedicated compact PC for measurement of tip radius, edge angle, position of cutting edge in addition to diameter and length of Tools
- High precision optical scale
- Unique replaceable spindle design with high precision accuracy ball cage
- Simultaneous Fast movement of both axis with single button and individual fine adjustment for both axis
- Vacuum Tool Clamping
- Label Printer (Optional)

#### Technical Specifications

Models	Measurement		Resolution
	Max. Dia (mm)	Max. Height (mm)	
Tool Scan 100	300	450	1 µm
Tool Scan 200	400	550	
Tool Scan 300	650 *	600 *	

\*Customized



Checking of a fine boring tool

Checking of a corner cutter

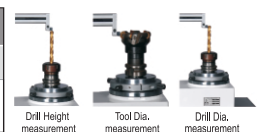


### TOOL SET

- Tool Set design to keep on shop floor next to machine.
- For giving tool offset on VMC for diameter & height of tools.
- Sylvac electronic display & scale, MIN / MAX function indicator & Output - OPTO RS 232 for both axis optionally.
- Reduction sleeve of various taper can be used.
- Optional Pneumatic Clamping for positive gripping for tool holder.

#### Technical Specifications

Models	Measurement		Resolution
	Max. Dia (mm)	Max. Height (mm)	
Tool Set 100	300	450	1 µm
Tool Set 200	300	550	



Drill Height measurement

Tool Dia. measurement

Drill Dia. measurement

## CALIBRATION MASTERS

### FLOATING CARRIAGE MICROMETER



- Calibration of Major, Minor & Effective or Pitch Diameters for external threads plug gauge.
- Effective diameter of taps can also be checked.
- All guides ways and wear parts are hardened to prevent wear during prolonged use.
- Vee guides of centers are provided with tungsten carbide strips for longer life.
- Odd Flute attachment for Tap Measurement is supplied with all standard models.
- Options available : 1. Micrometer drum  
2. Digital Dial 3. Digital display system  
4. Digital display system SYLVAC / Accrectech  
5. Thread cal. software (optional)

#### Technical Specifications

Range	MECHANICAL	*Digital Display with Probe	*Digital Dial 12.5
(0-100) mm MODEL	Max. DIA 100	Max. DIA 100	Max. DIA 100
(0-175) mm MODEL	Max. DIA 175	Max. DIA 175	Max. DIA 175
Least Count (µm)	0.2	0.1	1
Accuracy (mm)	0.004	0.002	0.003
Repeatability (mm)	0.002	0.0005	0.001
Accessories	Thread Measuring wires, Thread Measuring Prisms, Cylindrical setting masters, NPT & BSPT Centres for Taper thread plug, Mandrel set, and Female centres.		

## GAUGE BLOCK COMPARATOR



- Calibration of gauge blocks with central length & parallelism by 5 point calibration method.
- Software as per IS 2984 with capability of maintaining the gauge history.
- Differential probing system from MAHR
- Cast iron frame for high accuracy & stability.
- Carbide measuring slides for high life.

#### Technical Specifications

Measuring System	Digital
Measuring Range (mm)	0.5 to 100
Repeatability (µm)	0.02
Resolution (mm)	0.001, 0.0001, 0.00001
Display	Gauge Block Tester Software Ver. 1.0.0
Accuracy (µm)	0.03

## GAUGE BLOCKS



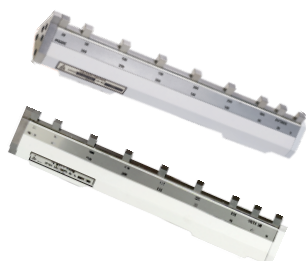
### MATERIAL STEEL & CARBIDE

- FRANK World-class German Gauge blocks now manufactured by ADITYA Engineering Company.
- Manufactured as per DIN EN ISO 3650.
- Manufactured from High Quality Alloy Steel. Hardened & sub-zero treated for dimensional stability.
- Gauge Blocks available in sets & individual.

#### Technical Specifications

Slip Gauge	
Specification	Manufactured as per DIN EN ISO 3650
Material	Steel / Carbide
Grade	K, 0, .1 & 2
System	Metric
Set Sizes	M32, M46, M47, M79, M88, M103, M112 & M122

## CALIPER CHECKER



- Designed for the Calibration of all kinds of Calipers & Height Gauges
- Hardened, ground, Sub-zero treated steel blocks with absolute dimensional stability.

#### Technical Specifications

Caliper Checker	
Range	Accuracy
300 (mm)	± 0.005
600 (mm)	± 0.005
1000 (mm)	± 0.010
Available in Inch Version on Request	

## DIAL CALIBRATION TESTER



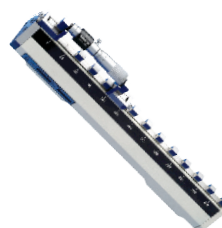
### MANUAL MODEL

- Calibration of Dial gauges (Plunger & Lever Type) and Bore Gauges.
- Based on Abbe's Principle.
- Replaceable probe - No need of dedicated probe as a master.
- Horizontal orientation arrangement for lever type dials & bore gauge.
- Interface with Computer for DG Cal Software as per IS 2092 : 1983 for plunger type dial & IS 11498 : 1985 for lever type dial.

#### Technical Specifications

Model	Model DCT 1	Model DCT 2	DCT 100
Measuring System	Digital Display with 25 mm Probe Stroke	Digital Dial	Numeric Jena Scale
Calibration Range (mm)	0-25	0-25	0-100
Repeatability (mm)	0.0003	0.001	0.0003
Displacement Error (mm) over full range	0.0025	0.005	0.00005+L/100
Resolution (mm)	0.001 / 0.0001	0.001	0.0002

## INTERNAL MICROCHECKER



- Specially designed for the 0 setting of rod type inside micrometers
- Hardened, Ground, Sub-zero treated steel blocks with absolute dimensional stability housed in rigid cast iron housing.

#### Technical Specifications

Internal Microchecker		
Specification	IMC - 300	& IMC - 600
Range (mm)	25 - 300	& 25 - 600
Accuracy (µm)	± 3	& ± 5
Block Pitch	25 mm	

## DEPTH MICROCHECKER



- Calibration and Zero setting of Depth Micrometers.
- Master Gauge Block provided as reference point for the calibration of Depth Micrometers at different heights.

#### Technical Specifications

Depth Microchecker		
Range	0 - 150/ 6"	& 0 - 300/12"
Accuracy (mm/inch)	0.003/0.00008"	& 0.003 /0.00012"
Graduation (mm/inch)	25 / 1"	
Reference Block	25mm / 1" Accuracy +/- 0.5 µm	

## MICROMETER CHECK SET



- All gauge blocks are made of Alloy steel, hardened and sub-zero treated for dimensional stability
- Provides calibration of external micrometers

#### Technical Specifications

Micrometer Calibration Set	
System	Metric
Range	0 to 25mm 10 Pieces, 25 to 50mm 11 Pieces, 50 to 75mm 11 Pieces, 75 to 100mm 11 Pieces, 0 to 100mm 13 Pieces,
Accuracy	Grade 0 & 1 Slip Gauges
Optional	Gauge Block Holding Stand

## CHECK MASTER



- Linear axis calibration for CMM, VMC & Height Master.
- Hardened, Ground, Sub-zero treated Steel gauge blocks with absolute dimensional stability housed in rigid cast iron housing.
- Optionally available : Swiveling stand for positioning step gauges at different angle.

### Technical Specifications

Check Master				
Range	Block Interval	Nominal Dimensions (WxDxH) mm	Max Deviation	Weight
0-450 mm	10 mm	478 x 66 x 86	± 3.5µm	12 Kg
0-600 mm	10 mm	628 x 66 x 86	± 4.5µm	16 Kg
0-1000 mm	10 mm	1028 x 66 x 86	± 6.5µm	23 Kg

## RECEIVING & RELATION GAUGES

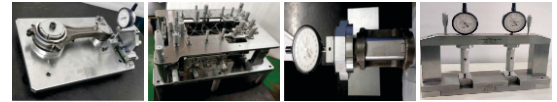


### RELATION GAUGES

- A wide range of highly accurate Relation Gauges are manu-factured using quality tested raw material, heat treated and stabilized in in-house subzero plant for dimensional stability over a period of time
- Customer can avail this range in various standards as well as customized dimensions as per their requirements

### Features

- Optimum performance & Durability
- Resistant to abrasion and corrosion
- Controlled Clearance for Pin sliding



Height Checking Indicative Gauge for Connecting Rod | Hole Position Checking Receiving Gauge | Groove Distance Checking Gauge with Analog Dial Indicator | Cylinder Block Depth Checking Indicative Fixture

## LINE MEASURE 1000



### SCALE & TAPE CALIBRATION UNIT

- Higher accuracy & repeatability
- This Unit is useful for calibration of steel scales and Measuring tapes.
- The machine base is designed to ensure friction less when tapes are stretched under tension of 50 N & above.
- DRO has data saving facility for future reference
- High accuracy CCD Camera

### Technical Specifications

Range	Line Measure
Ref. Standard	Meets IS 1269 Part 2 requirements
Resolution of DRO (mm)	0.005/0.010
Repeatability (mm)	0.005/0.010
Accuracy (mm)	0.030 / 1000
Magnification	20 X

## MEASURING TOOLS



### MEASURING PIN SET

- Measuring Pins for checking of bores, center distances, groove dimensions, inspection of micrometers, gear measurements etc.
- Manufactured from high quality alloy steel & are sub-zero treated for dimensional stability.
- Pins with Knobs or Handle & Collets are optional.
- Loose pins or odd sizes available on request.
- Pin size marking : 1. Standard on Diameter 2. Option Available : On Face

### Technical Specifications

Ref. Standard	IS 11103 : 1984 / DIN 2269		
Ranges (mm)	0.50 to 25		
Steps (mm)	0.01, 0.02, 0.05 & 0.10		
Accuracy / Grade	Diametrical Tolerance	Surface Finish	Hardness
1	± 0.001 mm	0.1 µm Ra	(60± 2 HRC
2	± 0.002 mm	0.1 µm Ra	(60± 2 HRC



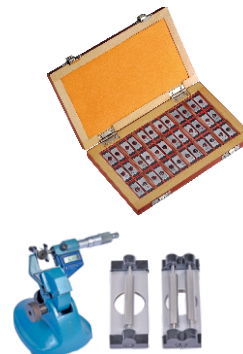
### DIAL SNAP GAUGE

- Precise and compact external diameter measurement.
- Carbide Anvils for better wear resistance.
- Special arrangement for anti - rotational measuring anvils.

### Technical Specifications

Parallelism	As per IS 14271-1995
Flatness of Anvil (mm)	0.0015
Range (In mm)	0-25, 25-50, 50-75, 75-100, 100-125, 125-150, 150-175, 175-200, 200-225, 225 - 250, 250 - 275, 275-300
Optional	Cylindrical Setting Master available on request

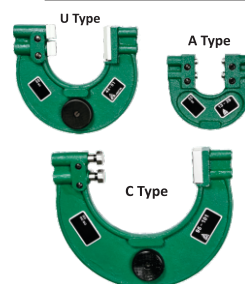
### 3 WIRE MEASURING SET



- For measurement of the pitch diameter of screw threads using standard micrometer.
- Suitable for micrometer with measuring faces spindle diameter of 6.35, 6.50 or 8.00 mm
- Wires are hardened, ground and lapped
- Available in single unit (one unit consists of 3 assorted sizes of wires) or in complete set (one set consists of 18 assorted sizes of wires)

### Technical Specifications

Range	Sizes	Hardness	Accuracy Diametrical Tolerance
0.25 - 5.0mm Pitch Threads (1 unit = 3 wires)	0.170, 0.195, 0.220, 0.250, 0.290, 0.335, 0.390, 0.455, 0.530, 0.620, 0.725, 0.895, 1.100, 1.350, 1.650, 2.050, 2.550, 3.200	(60± 2 HRC)	± 0.5 µm



### ADJUSTABLE SNAP GAUGE

- For Go/No Go Gauging with Reset facility.
- Hardened, ground and lapped anvils.
- Button Type anvil is standard.
- Optional Available :
- Groove Type & Pin Type.

### Technical Specifications

Application	Limit gauges for external diameter checking
Ref. Standard	Conforms to IS 7606 1982
Anvil Flatness	1.5 µm
Types	[C Type ] [A Type ] [U Type ]
Range (In mm)	[C Type : 0 - 300] [A Type : 0 - 305] [U Type : 0 - 260 ]

## SOLUTION FOR GEAR

### OVER BALL DIAMETER SNAP GAUGE. (O.B.D.)



- Versatile instrument used for measuring gear O.B.D.
- Highly versatile, large range and can be quickly and easily set to any size within its range.
- Hardened and ground measuring spindles.
- Lever controlled retraction ensures easy job insertion.
- Dials / Probes of  $\varnothing 8\text{mm}$  stem can be mounted in two positions in line and  $90^\circ$  to the spindle / measuring axis.
- Optional setting masters and interchangeable anvils available.

#### Technical Specifications

#### INTERCHANGEABLE ANVILS TYPE

Measuring Range mm	Measuring Force N	Anvil Mounting Hole mm
0-40	7.50	3.50
40-80	7.50	3.50
80-130	10.00	3.50
130-180	10.00	3.50
180-230	10.00	3.50

### SPAN SNAP GAUGE

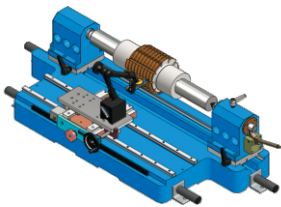


- Versatile instrument used for measuring gear span width.
- Lightweight & handy frame.
- Highly versatile, large range and can be quickly and easily set to any size within its range.
- Hardened and ground measuring spindles.

#### Technical Specifications

Measuring Range mm	Measuring Force N	Measuring Face		
		Size mm	Flatness $\mu\text{m}$	Parallelism $\mu\text{m}$
0-40	7.50	12 x 12	0.5	4
40-80	7.50	12 x 12	0.5	5
80-130	10.00	12 x 12	0.5	5
130-180	10.00	12 x 12	0.5	5
180-230	10.00	12 x 12	0.5	6

### HOB CHECKING TESTER



- This is a universal machine used for measurement of HOB

#### Parameter

- Flute Lead error
- Rack error
- Pitch to pitch error (With two dial)
- Hub face & OD run out

#### Technical Specifications

Centre height : (mm)	150
Distance between centres: (mm)	0-350
Repeatability : (mm)	0,002

### GEAR SHAFT MEASURING MACHINE



- This is a universal machine used for measuring gear shaft, runout & diameter. (By Comparison Method)

#### Features

- Sturdy shop floor design
- Cast iron base & centre heads are made from closed grounded, seasoned & stress relieved iron castings on working face.
- The centre stock spindle is ground lapped to ensure accuracy of the spindle height.
- One centre is spring loaded for accommodating the different length shafts.

#### Technical Specifications

Centre height : (mm)	150
Distance between centres: (mm)	0-350
Repeatability : (mm)	0,002

### UPGRADATION OF GEAR TESTER



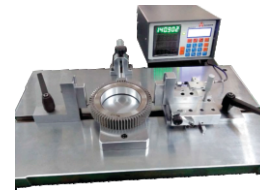
- Up-gradation of old CNC gear tester under taken by Aditya Engineering Company with the following scope :-
- 1. Mechanical restoration and geometrical alignment as required by machine standard.
- 2. Replacement of old electronics with new drive & controller.
- 3. New Gear Soft 5.0 window based gear software.
- 4. Various options are available to suit customer needs like internal / external gear inspection, cam, cutter, gear shifter drums, spline shaft etc.
- 5. All required accessories and fixtures of gear measuring are manufactured in-house at our end.

#### Features

- Low cost up-gradation of old CNC 3 Axis / 4 Axis Gear Tester with indigenous software and electronics.
- Up-gradation are possible on most of the old CNC gear checking machines like Klingelberg, Hofler, M & M, Mahr, Osaka, Maag & others.
- Renishaw scanning probe SP600 - 3D Probe
- Use of latest drive & controller from Delta tau.
- Setting of all mechanical parts to achieve required geometrical accuracies up to class 2 of VDI 2612/13 standards.



### GEAR OBD CHECKING FIXTURE



- This is a universal machine used for OBD Measurement of Gear

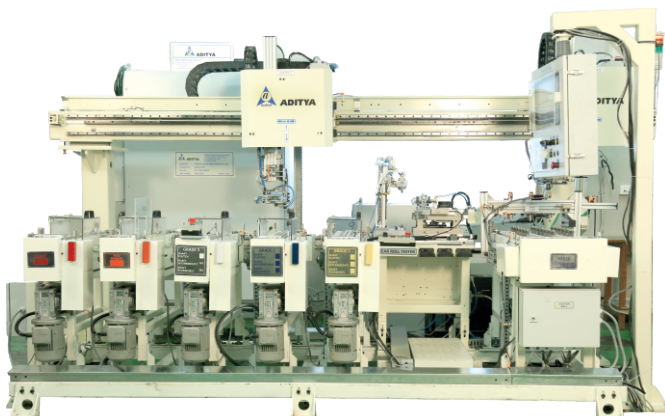
#### Features

- Aditya supply OBD unit with standard Carbide / harden steel ball anvils
- Can be used with Probe and Digital Display unit or Digital Dial with RS 232 data cable
- Easy loading and unloading
- Data acquisition and SPC analysis (available optional)
- Odd and even numbers of teeth for spur and helical gears

#### Technical Specifications

Diameter Range : (mm)	0 -100	100-200
OBD Dia. : (mm)	40 - 90	90 - 172
Repeatability : (mm)	0,003	0,003

### CNC / AUTOMATIC GEAR ROLL TESTER



- Unique design for fast measurement of Spur & Helical gears
- Automatic Cycle features
- Preloading of gear
- Rotation for measurement
- Retraction
- Graphical representation of measured parameters
- Finds high point or dent automatically
- Full automatic version with pick & place arrangement also available on request.
- Evaluation Software version 1.0 for Radial Composite error  $F_r$ , Radial tooth-to-tooth composite error $^*$ , working radial Run-out  $F_r$  & Flick Finding

#### Technical Specifications

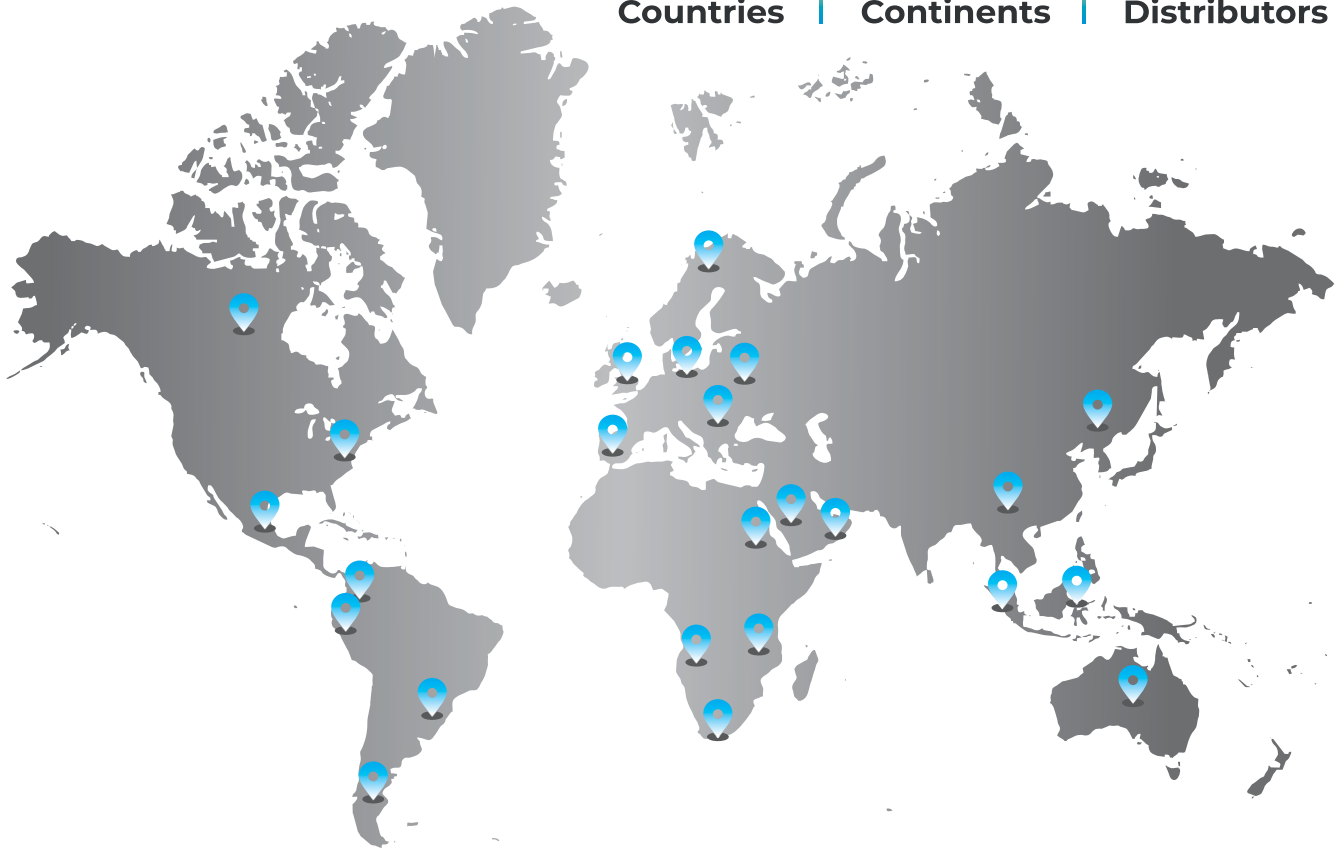
	Minimum	Maximum	Unit
Max Dia of measured gear		125	mm
Centre Distance	0	80	mm
Max Weight of Gear		2	Kg
Max testing moment	Variable		
Accuracy	Within $\pm 2$ micron as per specifying standard		

## Our Global Presence

40+  
Countries

5+  
Continents

25+  
Distributors



### Asia

- Bangladesh
- China
- Hong kong
- India
- Indonesia
- Malaysia
- Myanmar
- Philipines
- Singapore
- South Korea
- Thailand
- Taiwan
- Uzbekistan
- Vietnam

### Europe

- Denmark
- Greece
- Hungary
- Ireland
- Russia
- Sweden
- Switzerland
- Slovenia
- Ukraine
- France
- Germany
- Italy
- Spain
- UK

### Middle East

- Bahrain
- Iran
- Israel
- Kuwait
- Oman
- Qatar
- Saudi Arabia
- United Arab Emirates
- Turkey

### Australia

- Australia
- New Zealand

### Central America

- Mexico

### South America

- Argentina
- Brazil

### Africa

- Egypt
- South Africa

### Northern America

- Barmuda
- Ukraine
- Canada

## OUR INDIA PRESENCE

- Pune
- Nashik
- Kolhapur
- Gujarat
- Kolkata
- Delhi
- Bhiwadi
- Bangalore
- Chennai
- Coimbatore

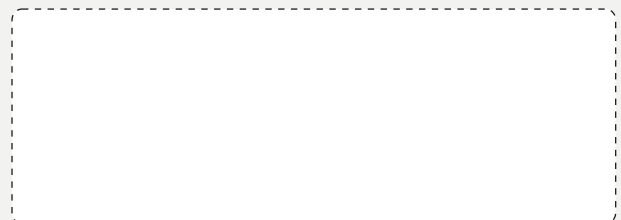


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Note : Due to continuous Improvements at our end, Specifications are subject to change without prior notice.