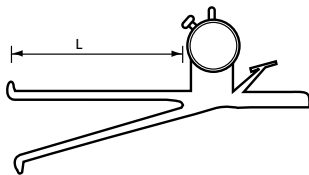
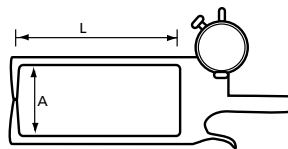


TGM Major Calipers Analogue

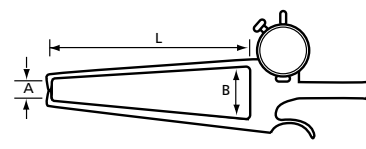
Designed to measure internal or external dimensions. This range of dial calipers gives a method of gauging where extended reach or clearance is required. Carbide measuring faces are standard.



Model TGDC
For internal measurement with extended reach



Model TGIC
External caliper allowing clearance over such obstructions as flanges, pipes etc.



Model TGEC
External caliper for use where access is limited.

INTERNAL TECHNICAL DATA

Metric

Model No.	Leg Length L	Graduation	Measuring Range A
TGDC053	125mm	0.02mm	22-72mm
TGDC054	125mm	0.1mm	22-72mm

Model No.	Leg Length L	Graduation	Measuring Range A
TGDC051	5"	0.001"	0.875-2.875"
TGDC052	5"	0.01"	0.875-2.875"

Measuring ranges on internal diameters above 100mm are available as specials.P.O.A.

EXTERNAL TECHNICAL DATA

Metric

Model No.	Leg Length L	Graduation	Measuring Range A
TGIC063	150mm	0.02mm	0-50mm
TGEC063	150mm	0.1mm	0-50mm
TGIC064	150mm	0.1mm	0-50mm
TGEC064	150mm	0.1mm	0-50mm
TGIC103	250mm	0.02mm	0-50mm
TGEC103	250mm	0.02mm	0-50mm
TGIC104	250mm	0.1mm	0-50mm
TGEC104	250mm	0.1mm	0-50mm
TGIC224	550mm	0.1mm	0-50mm
TGEC224	550mm	0.1mm	0-50mm

Inch

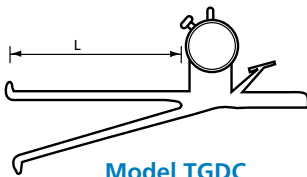
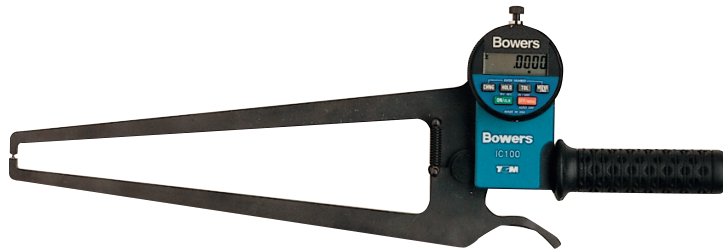
Model No.	Leg Length L	Graduation	Measuring Range A
TGIC061	6"	0.001"	0-2"
TGEC061	6"	0.001"	0-2"
TGIC062	6"	0.01"	0-2"
TGEC062	6"	0.01"	0-2"
TGIC101	10"	0.001"	0-2"
TGEC101	10"	0.001"	0-2"
TGIC102	10"	0.01"	0-2"
TGEC102	10"	0.01"	0-2"
TGIC222	22"	0.01"	0-2"
TGEC222	22"	0.01"	0-2"

Measuring ranges on external calipers above 50mm are available as specials.P.O.A.

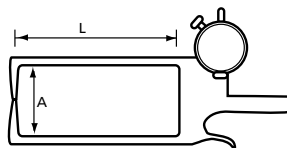


TGM Major Calipers Digital

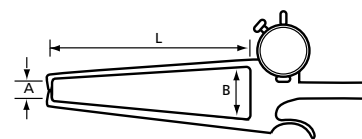
Digital Major Calipers have a direct Inch/Metric indicator with switchable resolutions of 0.02mm/0.001", 0.05mm/0.0025", 0.1mm/0.005" and 0.2mm/0.010". They have zero and preset facility for both absolute and comparative measurement.



Model TGDC



Model TGIC



Model TGE C

- High contrast digital display
- Switchable resolution: 0.02/0.001", 0.05/0.0025", 0.1/0.005", 0.2/0.010"
- Inch/Metric switchable.
- Zero and preset facility for absolute and comparative readings.
- Output for connection to printer or computer.
- Carbide measuring faces as standard.
- Hold function for ease of reading.
- Min/max function.

OUTPUT CABLES

Model no.	Description
TGMC010	RS232 Cable
TGMC020	MTI Cable
TGMC030	BCD Cable

INTERNAL TECHNICAL DATA

Model No.	Leg Length L	Graduation	Measuring Range A
TGDC050	125mm/5"	0.02mm/0.001"	22-72mm/0.875-2.875"

Measuring ranges on internal diameters above 100mm are available as specials. P.O.A.

EXTERNAL TECHNICAL DATA

Model No.	Leg Length L	Graduation	Measuring Range A
TGIC060	150mm/6"	0.02mm/0.001"	0-50mm/0-2"
TGIC060	150mm/6"	0.02mm/0.001"	0-50mm/0-2"
TGIC100	250mm/10"	0.02mm/0.001"	0-50mm/0-2"
TGEC100	250mm/10"	0.02mm/0.001"	0-50mm/0-2"
TGIC200	550mm/22"	0.1mm/0.005"	0-50mm/0-2"
TGEC200	550mm/22"	0.1mm/0.005"	0-50mm/0-2"

Measuring ranges on external calipers above 50mm are available as specials. P.O.A.