



Schut for Precision

Calipers / Depth calipers and micrometers

Accuracy of calipers according DIN 862			
Measuring length l (mm)	Maximum permissible errors (µm)		
	vernier/dial reading 0.1/0.05 mm	0.02 mm	digital 0.01 mm
50		20	20
100	50		
200			
300			
400	60	30	30
500	70		
600	80		
700	90		
800	100	40	40
900	110		
1000	120		
1200	140	50	
1400	160		
1600	180		
1800	200	60	
2000	220		

Absolute digital calipers

Calipers with an absolute measuring system for easy incremental and absolute conversion.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Reset.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm	Thumb wheel
906.480	0-150	40	yes
906.481	0-200	50	yes
906.482	0-300	60	yes

Option:
836.535 Spare battery

Digital calipers with excellent price-performance ratio

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Large LCD display (except 906.483/484).
- Thumb wheel (except 906.483/484).
- Locking screw/flat depth rod.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm	Thumb wheel
906.483	0-75	30	no
906.484	0-100	30	no
906.300	0-150	40	yes
906.302	0-200	50	yes
906.304	0-300	60	yes

Left-handed model:
906.299 0-150 40 yes

Option:
836.535 Spare battery

Absolute digital calipers

Calipers with an absolute measuring system for easy incremental and absolute conversion. The advantage of these calipers is the one-time setting of the absolute zero position until the battery has to be changed. This reduces the chance of measuring errors and enables you to use the calipers without zero setting.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Automatic switch-off.
- Reset.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type V357.



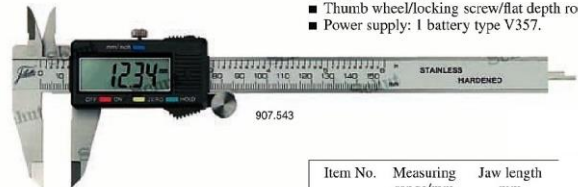
Item No.	Measuring range/mm	Jaw length mm
907.546	0-150	40
907.547	0-200	50
907.548	0-300	60

Option:
836.535 Spare battery

Digital calipers with hold function

Digital calipers with a function to hold the display value at any position.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Hold function.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm
907.543	0-150	40
907.544	0-200	50
907.545	0-300	60

Option:
836.535 Spare battery

Digital calipers

The advantage of these calipers is the one-time setting of the absolute zero position until the battery has to be changed. This reduces the chance of measuring errors and enables you to use the calipers without zero setting.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Automatic switch-off.
- Reset.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type V357.



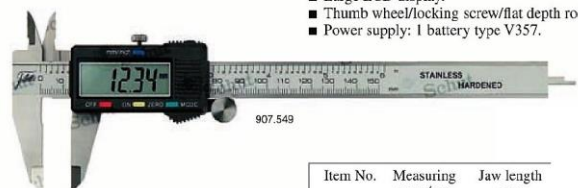
Item No.	Measuring range/mm	Jaw length mm
907.537	0-150	40
907.538	0-200	50
907.539	0-300	60

Option:
836.535 Spare battery

Digital calipers with min/max function

By keeping the mode button pressed you can hold the minimum and maximum measuring values.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Min/max function.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm
907.549	0-150	40
907.550	0-200	50
907.551	0-300	60

Option:
836.535 Spare battery

Digital calipers 0.005 mm

Calipers with a higher resolution and a measuring range up to 300 mm.

- Measuring range: 0-300 mm.
- Resolution: **0.005 mm.**
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Automatic switch-off.
- Reset.
- Thumb wheel/locking screw/flat depth rod.
- DIN 862.
- Power supply: 1 battery type CR2032.



Item No.	Measuring range/mm	Jaw length mm
906.821	0-150	40
906.822	0-200	50
906.823	0-300	60

Options:
495.157 Spare battery

Digital solar calipers

The solar power supply functions already with a low illumination level.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- Automatic switch-off.
- Reset.
- Thumb wheel/locking screw/flat depth rod.
- Back-up power supply (prevents shut-down in dark places): 1 battery type V389.



Item No.	Measuring range/mm	Jaw length mm
906.475	0-150	40
906.492	0-200	50
906.493	0-300	60

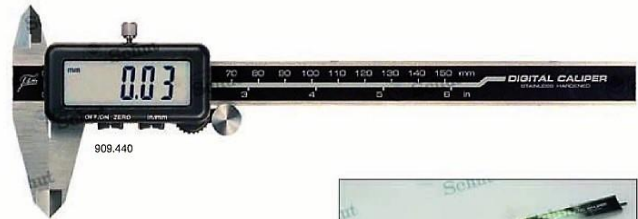
Options:
498.823 Spare battery



Digital calipers with glass ruler

Equipped with a glass ruler. Very easy displacement by non-contact movement.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable (only 909.443/444/445).
- With data output.
- On/off switch.
- Automatic switch-off.
- Reset.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type CR2025.



Item No.	Measuring range/mm	Jaw length mm
909.440	0-150	40
909.441	0-200	50
909.442	0-300	60

Absolute calipers:

Item No.	Measuring range/mm	Jaw length mm
909.443	0-150	40
909.444	0-200	50
909.445	0-300	60

Options:

495.214	Spare battery
909.446	USB interface
909.687	Footswitch for USB interface

USB interface:

- For data transfer to PC (e.g. Excel, Word).
- Operating system: Windows and other.
- PC connection: USB.
- No software or driver to install.
- Foot switch (optional).

Digital calipers with tolerance function

Digital calipers with function to set tolerance limits with Go/NoGo reading.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- With data output.
- Tolerance function.
- On/off switch.
- Automatic switch-off.
- Reset.
- Large LCD display.
- Thumb wheel/locking screw/flat depth rod.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type CR2025.



Item No.	Measuring range/mm	Jaw length mm
906.412	0-150	40
906.413	0-200	50
906.414	0-300	60

Options:

495.214	Spare battery
909.446	USB interface
909.687	Foot switch

Digital calipers with rotatable LCD display

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Automatic switch-off.
- Reset.
- Rotatable display.
- Rotatable display value.
- Thumb wheel/locking screw/flat depth rod.
- Power supply: 1 battery type CR2032.



Item No.	Measuring range/mm	Jaw length mm
910.072	0-150	40
910.073	0-200	50
910.074	0-300	60

Options:
495.157 Spare battery



Absolute digital calipers IP54

Calipers with an absolute measuring system for easy incremental and absolute conversion. The advantage of these calipers is the one-time setting of the absolute zero position until the battery has to be changed. This reduces the chance of measuring errors and enables you to use the calipers without zero setting. These calipers have a protection degree of IP54 and are therefore protected against splash water and resistant to oil and dust. The models with function for setting tolerance limits are provided with a clear optical Go (NoGo) indication.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- With data output.
- On/off switch.
- Automatic switch-off.
- Reset.
- Max. measuring speed: unlimited.
- Locking screw/flat depth rod.
- Protection: IP54.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type CR2032.



Models with tolerance display:

- Adjustable tolerance limits.
- Tolerance display by means of illuminated green LED at GO value.

USB interface:

- For data transfer to PC (e.g. Excel, Word).
- Operating system: Windows and other.
- PC connection: USB.
- No software or driver to install.
- Foot switch (optional).

NEW



Item No.	Measuring range/mm	Accuracy mm	Jaw length mm
906.838	0-150	0.02	40
906.839	0-200	0.03	50
906.840	0-300	0.03	60

Models with tolerance display:

Item No.	Measuring range/mm	Accuracy mm	Jaw length mm
906.835	0-150	0.02	40
906.836	0-200	0.03	50
906.837	0-300	0.03	60

Options:

495.157	Spare battery
906.618	USB interface
909.687	Footswitch for USB interface
910.038	Wireless USB receiver
906.619	Wireless transmitter

Absolute digital calipers IP54

Calipers with an absolute measuring system. This gives you the advantage that the caliper stores the one-time setting of the absolute zero position until the battery has to be changed. This reduces the chance of measuring errors and enables you to use the caliper without zero setting.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Digimatic data output.
- On/off switch.
- Reset.
- Max. measuring speed: any.
- Protection: IP54.
- DIN 862.
- Delivery in a case with an inspection report.
- Power supply: 1 battery type CR2032.



Item No.	Measuring range/mm	Accuracy mm	Jaw length mm
909.602	0- 150	0.02	40
909.603	0- 200	0.02	50
909.604	0- 300	0.03	60

Options:
 495.157 Spare battery
 909.686 USB interface
 909.687 Footswitch
 910.038 Wireless USB receiver
 910.039 Wireless sender

Digital carbon fiber calipers

Digital calipers made of carbon fiber.

- Measuring range: 0- 300 mm.
- Resolution: 0.1 mm.
- mm/inch conversion.
- On/off switch.
- Automatic switch-off.
- Reset.
- Flat depth rod (only 909.420).
- Power supply:
 909.420/688: 1 battery type CR2032,
 909.689: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm
909.420	0- 150	40
909.688	0- 150	75
909.689	0- 300	90.5

Options:
 495.157 Spare battery type CR2032
 836.535 Spare battery type V357

Digital calipers IP67

These IP67 protected calipers are especially suitable for use in production environments: they are fully protected against dust intrusion and even last temporary immersion.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- Automatic switch-off.
- Reset.
- Thumb wheel and locking screw.
- Flat depth rod.
- Protection: IP67.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type CR2032.



NEW



Item No.	Measuring range/mm	Accuracy mm	Jaw length mm
910.066	0- 150	0.03	40
910.067	0- 200	0.03	50
910.068	0- 300	0.04	60

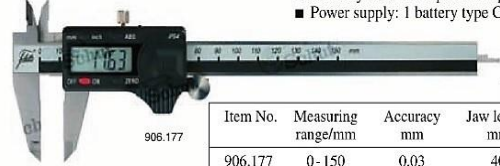
With Bluetooth:
 910.069 0- 150 0.03 40

Option:
 495.157 Spare battery

Absolute digital calipers IP54

Calipers with an absolute measuring system for easy incremental and absolute conversion. This gives you the advantage that the caliper stores the one-time setting of the absolute zero position until the battery has to be changed. This reduces the chance of measuring errors and enables you to use the caliper without zero setting. These calipers have a protection degree of IP54 and are therefore protected against splash water and resistant to oil and dust.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Automatic switch-off.
- Reset.
- Thumb wheel/locking screw/flat depth rod.
- Protection: IP54.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type CR2032.



Item No.	Measuring range/mm	Accuracy mm	Jaw length mm
906.177	0- 150	0.03	40
906.178	0- 200	0.03	50
906.179	0- 300	0.04	60

Option:
 495.157 Spare battery

Digital calipers IP54

These calipers have a protection degree of IP54 and are therefore protected against splash water and resistant to oil and dust.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Thumb wheel/locking screw/flat depth rod.
- Protection: IP54.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm
907.900	0- 150	40
907.901	0- 200	50
907.902	0- 300	60

Option:
 836.535 Spare battery

Digital calipers IP67

These IP67 protected calipers are especially suitable for use in production environments: they are fully protected against dust intrusion and even last temporary immersion.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- Automatic switch-off.
- Reset.
- Locking screw.
- Flat depth rod.
- Protection: IP67.
- DIN 862.
- Power supply: 1 battery type CR2032.



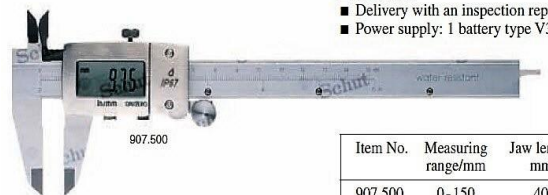
Item No.	Measuring range/mm	Jaw length mm
908.801	0- 150	40
908.802	0- 200	50
908.803	0- 300	60

Option:
 495.157 Spare battery

Digital calipers IP67

These IP67 protected calipers are especially suitable for use in production environments: they are fully protected against dust intrusion and even lasts temporary immersion.

- Measuring range: 0- 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- Large, easy to read LCD display.
- On/reset switch.
- Automatic switch-off.
- Thumb wheel and locking screw.
- Stable flat depth rod.
- Protected rack.
- Protection: IP67.
- DIN 862.
- Delivery with an inspection report.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm
907.500	0- 150	40
907.501	0- 200	50
907.502	0- 300	60

Option:
 836.535 Spare battery

Digital calipers with tungsten carbide measuring faces

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Thumb wheel/locking screw/flat depth rod.
- Tungsten carbide measuring faces.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length mm
910.035	0-150	40
910.036	0-200	50
910.037	0-300	60

Option:
836.535 Spare battery

Digital calipers with large measuring faces

Calipers with large rectangular measuring faces for the measurements of for example round shafts and cables.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Large LCD display.
- Locking screw.
- Power supply: 1 battery type V357.



NEW

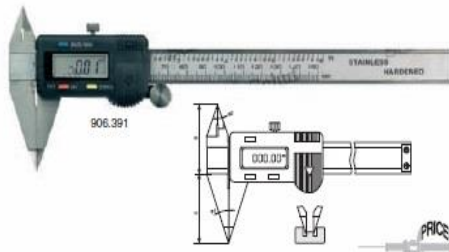
Item No.	Measuring range/mm	Measuring face width/mm	Measuring face height/mm
910.166	0-150	20	30
910.167	0-200	30	40
910.168	0-300	40	50

Option:
836.535 Spare battery

Digital calipers with pointed measuring jaws

The pointed measuring jaws of these calipers enable you to measure distances in places that are hard to reach.

- Measuring range: 0-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.



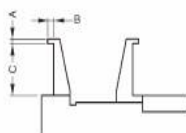
Item No.	Measuring range/mm	Jaw length C/mm	Length B/mm	Angle $\phi 1$	Angle $\phi 2$	Price
906.391	0-150	40	37	20°	20°	
906.392	0-200	50	40	20°	22.5°	
906.393	0-300	60	42	20°	22.5°	

Option:
836.535 Spare battery

Digital calipers with outside angled measuring jaws

These calipers have short, stable, V-shaped measuring jaws with a flat front. Specially designed for measuring bore and internal groove diameters.

- Measuring range: 9-200 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Preset at 10 mm (delivery incl. setting ring).
- Preset through SET, + and - switches.
- Thickness measuring face: 0.5 mm.
- Power supply: 1 battery type V357.



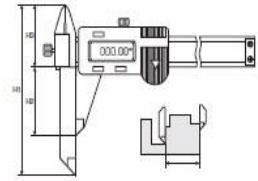
Item No.	Measuring range/mm	Length/mm	Price
		A B C	
907.556	9-150	1.5 3.5	27.5
907.557	9-200	1.5 3.5	27.5

Option:
836.535 Spare battery

Digital calipers with slidable measuring jaw

For measuring distances between planes at different levels. Very suitable as scribing tool!

- Measuring range: 0-500 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length/mm	Price
		H1 H2 H3	
906.345	0-150	110 40 37	
906.346	0-200	120 50 40	
906.347	0-300	130 60 42	
906.348*	0-500	210 100 69	

Option:
836.535 Spare battery

*Model with absolute digital display.

Digital calipers for measuring center distances

Suited for measuring center distances between bores from $\phi 1$ up to 4.5 mm. Because both measuring jaws are adjustable in height it is possible to measure center distances between bores that are positioned at different levels.

- Measuring range: 5-300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.



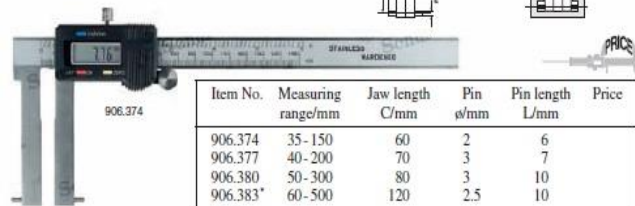
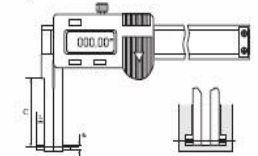
Item No.	Measuring range/mm	Price
906.395	5-150	
906.396	5-200	
906.397	5-300	

Option:
836.535 Spare battery

Digital calipers with outside angled measuring pins

These calipers are equipped with outside angled rounded pins.

- Measuring range: 35-500 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length C/mm	Pin ϕ /mm	Pin length L/mm	Price
906.374	35-150	60	2	6	
906.377	40-200	70	3	7	
906.380	50-300	80	3	10	
906.383*	60-500	120	2.5	10	

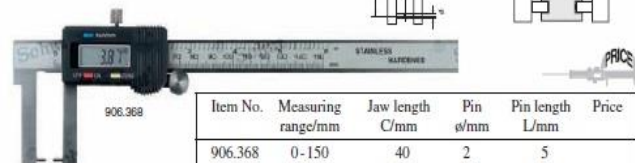
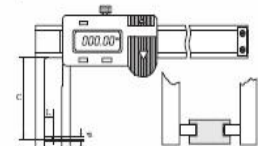
Option:
836.535 Spare battery

*Model with absolute digital display.

Digital calipers with inside angled measuring pins

These calipers are equipped with inside angled rounded pins.

- Measuring range: 0-500 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/reset switch.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length C/mm	Pin ϕ /mm	Pin length L/mm	Price
906.368	0-150	40	2	5	
906.369	0-200	50	2.5	8	
906.370	0-300	60	2.5	10	
906.371*	0-500	100	3	12	

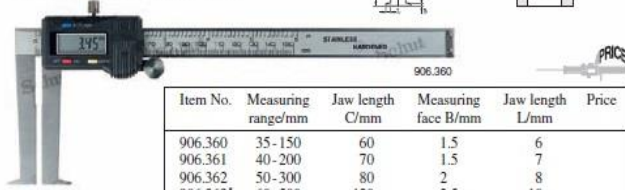
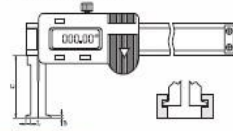
Option:
836.535 Spare battery

*Model with absolute digital display.

Digital calipers with outside angled measuring jaws

These calipers are equipped with outside angled V-shaped measuring jaws.

- Measuring range: 35 - 500 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length C/mm	Measuring face B/mm	Jaw length L/mm	Price
906.360	35 - 150	60	1.5	6	
906.361	40 - 200	70	1.5	7	
906.362	50 - 300	80	2	8	
906.363*	60 - 500	120	2.5	10	

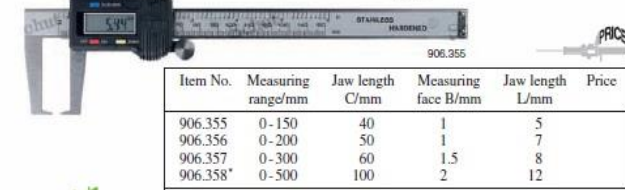
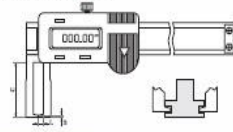
Option:
836.535 Spare battery

* Model with absolute digital display.

Digital calipers with inside angled measuring jaws

These calipers are equipped with inside angled V-shaped measuring jaws.

- Measuring range: 0 - 500 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Jaw length C/mm	Measuring face B/mm	Jaw length L/mm	Price
906.355	0 - 150	40	1	5	
906.356	0 - 200	50	1	7	
906.357	0 - 300	60	1.5	8	
906.358*	0 - 500	100	2	12	

* Model with absolute digital display.

Digital calipers with pointed anvil

Because of the pointed anvil and the long measuring jaws you can measure with these calipers all sorts of wall thicknesses in places that are hard to reach and of for example round surfaces.

- Measuring range: 0 - 150 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Power supply: 1 battery type V357.

Item No.	Measuring range/mm	Price
906.350	0 - 75	
906.351	0 - 125	
906.352	0 - 150	

Option:
836.535 Spare battery



Digital caliper with square, pointed anvil

Because of the pointed anvil and the long measuring jaws you can measure with this caliper all sorts of wall thicknesses in places that are hard to reach and of for example round surfaces.

- Measuring range: 0 - 150 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- Digit height: 10 mm.
- On/off switch.
- Reset.
- Anvil: height 1 mm, width 0.5 mm.
- Measuring face: height 6 mm, width 3 mm.
- Power supply: 1 battery type V357.



Item No.	Measuring range/mm	Length/mm A B C	Price
907.555	0 - 150	95 10 3	

Option:
836.535 Spare battery

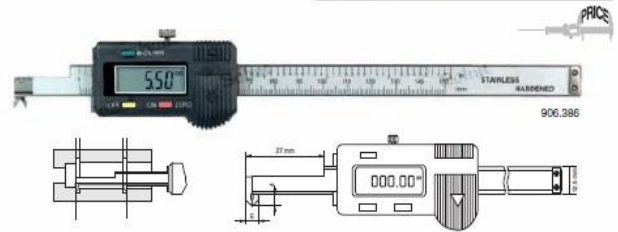
Digital calipers for internal length measurement

Calipers with outside angled, pointed measuring jaws for the measurement of for example internal grooves.

- Measuring range: 0 - 200 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/reset switch.
- Power supply: 1 battery type V357.

Item No.	Measuring range/mm	Price
906.386	0 - 140	
906.387	0 - 200	

Option:
836.535 Spare battery

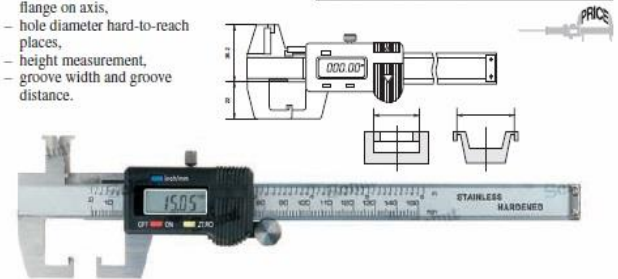


Digital caliper for groove measurements

- Measuring range: 0 - 150 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Also suitable for:
 - internal diameter attached collar,
 - internal diameter U-shaped flange on axis,
 - center distances blind holes under-surface flange on axis,
 - hole diameter hard-to-reach places,
 - height measurement,
 - groove width and groove distance.
- Equipped with small measuring jaws on top of the caliper.
- Power supply: 1 battery type V357.

Item No.	Measuring range/mm	Price
906.365	0 - 150	

Option:
836.535 Spare battery



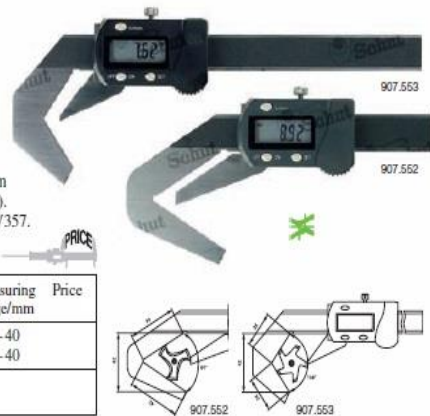
Digital calipers with prismatic anvil

Digital calipers with prismatic anvil for measuring objects with an uneven number of grooves like cutters, reamers and drills. The angle of the prism aperture is designed for workpieces having a number of 3 or 5 flutes.

- Measuring range: 1 - 40 mm.
- Resolution: 0.01 mm.
- Accuracy: ± 0.05 mm.
- mm/inch conversion.
- On/off switch.
- Reset through SET switch.
- Max. measuring speed: 1.5 m/s.
- Including setting gauge $\phi 4$ mm (907.552) or $\phi 1$ mm (907.553).
- Power supply: 1 battery type V357.
- Also analog models available.

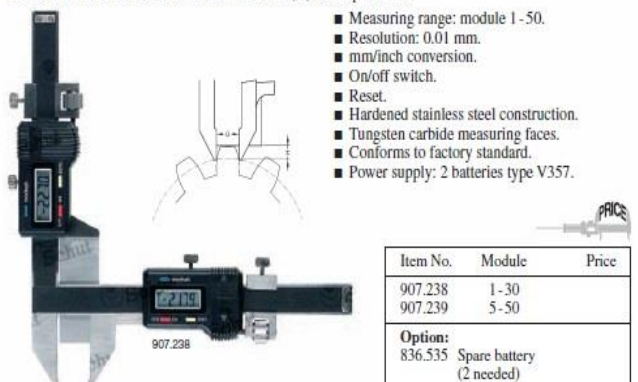
Item No.	For work-pieces with	Measuring range/mm	Price
907.552	3 flutes	4 - 40	
907.553	5 flutes	1 - 40	

Option:
836.535 Spare battery



Digital gear tooth thickness calipers

The vertical slider sets the height (H) from the top of the tooth to the pitch line. Subsequently, the horizontal slider measures the tooth thickness (G) at the pitch line.



- Measuring range: module 1 - 50.
- Resolution: 0.01 mm.
- mm/inch conversion.
- On/off switch.
- Reset.
- Hardened stainless steel construction.
- Tungsten carbide measuring faces.
- Conforms to factory standard.
- Power supply: 2 batteries type V357.

Item No.	Module	Price
907.238	1 - 30	
907.239	5 - 50	

Option:
836.535 Spare battery (2 needed)

Digital calipers for internal measurements

Calipers with long measuring jaws for internal measurements.

- Measuring range: 15 - 300 mm.
- Resolution: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Preset (only 906.825/827/829).
- Reset.
- Memory for measuring values when the display is switched off.
- Fine adjustment.
- Delivery with an inspection report.
- Power supply: 1 battery type V357.

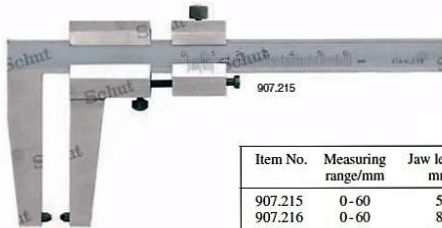


Item No.	Measuring range/mm	Jaw length mm
906.824	15 - 150	60
906.825	25 - 150	150
906.826	18 - 200	75
906.827	25 - 200	150
906.828	20 - 300	90
906.829	25 - 300	150
Option:		
836.535	Spare battery	

Brake disc calipers

Brake disc calipers especially for measuring the groove depth of brake discs.

- Measuring range: 0 - 90 mm.
- Vernier: 0.1 mm.
- Locking screw.
- Stainless steel construction.



Item No.	Measuring range/mm	Jaw length mm
907.215	0 - 60	55
907.216	0 - 60	80
907.217	0 - 90	120

Mitutoyo special-purpose calipers

Mitutoyo special-purpose analog (vernier) and digital (Absolute Digimatic Coolant Proof IP67) calipers. For more information please contact our sales department.



Item No.	Measuring range/mm	Read-out* mm
With thinner tungsten carbide measuring jaws (thickness 0.75 mm):		
536.134	0 - 150	0.05 ^(V)
536.135	0 - 200	0.05 ^(V)
573.635	0 - 150	0.01 ^(D)
With pointed measuring jaws:		
536.121	0 - 150	0.05 ^(V)
573.622	0 - 150	0.01 ^(D)
With thin pointed measuring jaws:		
573.626	0 - 150	0.01 ^(D)
For scribing, with tungsten carbide measuring jaws:		
536.221	0 - 150	0.05 ^(V)
536.222	0 - 200	0.05 ^(V)
536.223	0 - 300	0.05 ^(V)
573.676	0 - 150	0.01 ^(D)
573.677	0 - 200	0.01 ^(D)
573.679	0 - 300	0.01 ^(D)
With slidable measuring jaw:		
536.101	0 - 150	0.05 ^(V)
536.102	0 - 200	0.05 ^(V)
536.103	0 - 300	0.05 ^(V)
573.611	0 - 150	0.01 ^(D)
573.612	0 - 200	0.01 ^(D)
573.614	0 - 300	0.01 ^(D)
For center distances:		
536.105	10 - 150	0.05 ^(V)
536.106	10 - 200	0.05 ^(V)
536.107	10 - 300	0.05 ^(V)
573.615	10 - 160	0.01 ^(D)
573.616	10 - 210	0.01 ^(D)
573.618	10 - 310	0.01 ^(D)

* V = vernier read-out, D = digital read-out.

