1998 / 0996 / 1997 Data cable

0996 701 | 0996 705 | 1997 501 | 1998 501 | 1998 720

Model

- Length 2 m
- For use with MarCom Professional software to transfer the measured results to PC, laptop or workstation

		Description	Order no.	List price EUR
		Cable Opto for RS232	0996 701	77.00
		Cable Opto for USB	0996 705	147.00
		Cable DataVariable for RS232	1997 501	50.00
		Cable DataVariable for Digimatic	1998 501	64.00
		Cable DataVariable for USB	1998 720	72.00

0145 Measuring tool set >>Extensions<<

Model

- Pairs of measuring inserts, disc dia. 6 / 10 / 12.5 mm
- Pair of measuring inserts with 60° cone, dia. 9 / 12.5 mm
- Pair of measuring inserts with cylindrical surfaces 1.5 mm
- Insert holder, right / left with thread M 2.5
- Allen wrench SW 1.2 mm
- For digital pocket calipers with max. jaw thickness of 3.5 mm

Delivery

- Wooden box

		Description	Order no.	List price EUR
		Measuring tool set, 14 pieces	0145 110	171.00

Measure distances between bore holes

Measure grooves

Measure distances

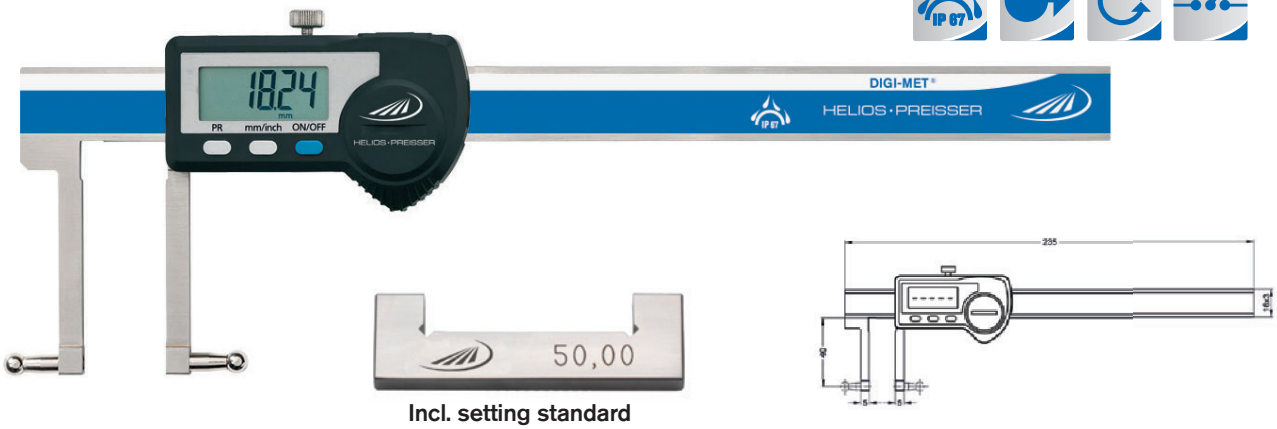
Measure distances between bore holes

Measure grooves

Marked ▪ = excess length/excess weight

Marked ▪ = includes a F.O.C. calibration certificate, traceable to national standards

1326 Universal pocket caliper „Pocket Talent“



Incl. setting standard

Model

- Stainless steel
- Protection class IP67
- Factory standard
- LCD display 7.5 mm
- Locking screw
- For internal and external measurements
- Individually adaptable on problematic tasks through measuring inserts with thread M 2.5

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

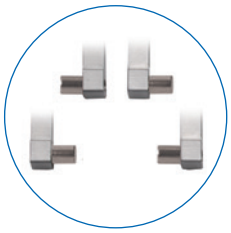
Delivery

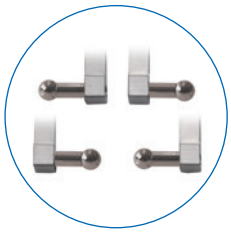
- Wooden box
- Measuring inserts No. 0710161* and 0710177* Planar surface Ø 4.8 mm / Ball inserts Ø 5.0 mm
- Setting standard

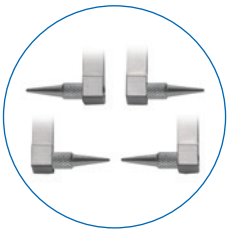
Models with measuring range 300 and 500 mm on page 56

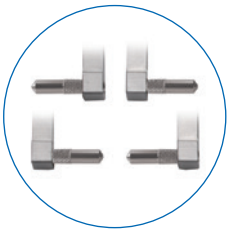
Measuring range		Jaw length	Reading		Order no.	List price
mm	inch	mm	mm	inch		EUR
0 - 150	0 - 6	40	0.01	.0005	1326 932	359.00

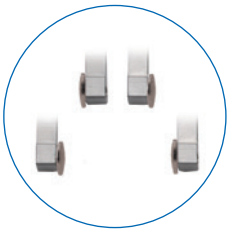
Our all-round talent can be combined with all common types of measuring inserts for indicators with a standard M 2.5 thread. This way, the Pocket Talent offers you various solutions for numerous measurement applications.

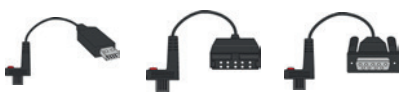

0710161*


0710177*


0710166


0710167


0710163

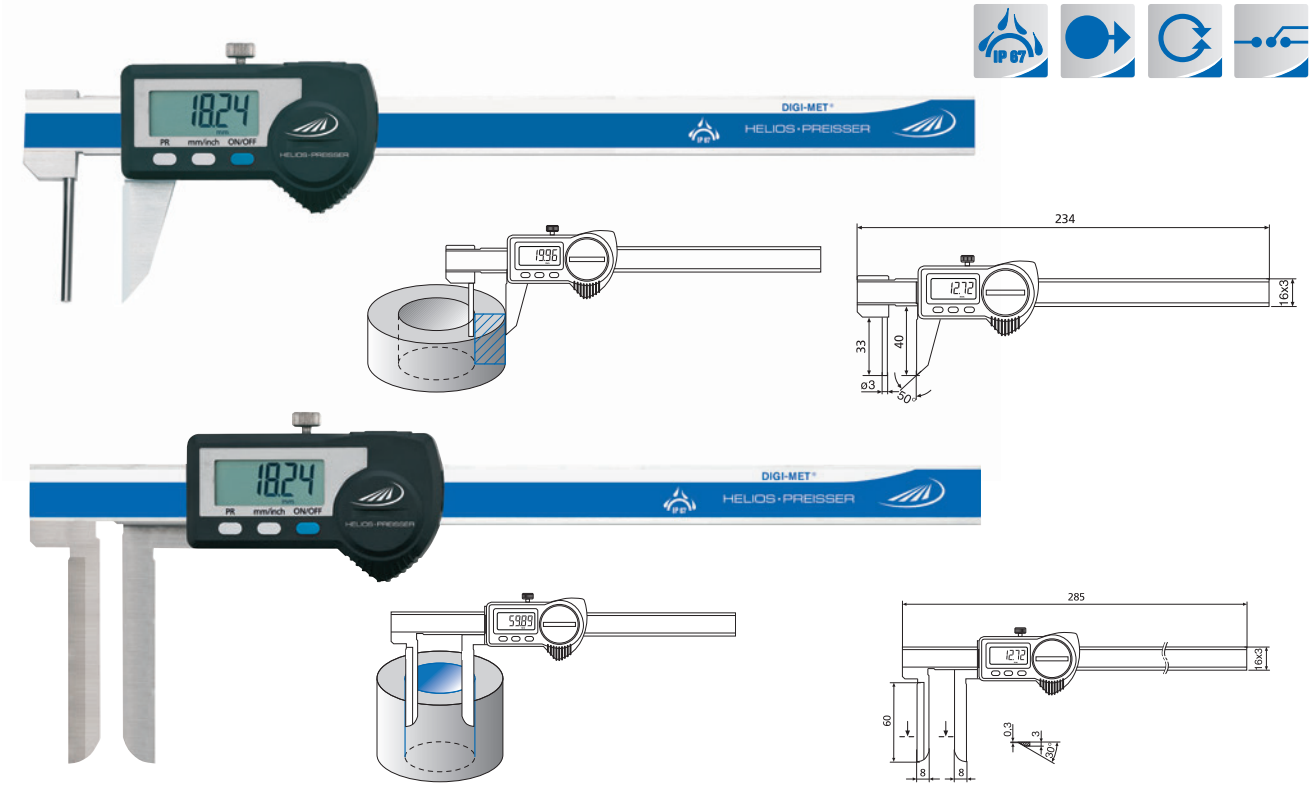

1998720 1998501 1997501

Product video

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Measuring inserts M 2.5	0710 161	3.60
Measuring inserts M 2.5	0710 163	5.40
Measuring inserts M 2.5	0710 166	4.90
Measuring inserts M 2.5	0710 167	3.40
Measuring inserts M 2.5	0710 177	6.80
Setting standard for Pocket Talent	1326 990	39.00
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

= QuickLock = QuickStart = Waterproof acc. IP = Data output = DIN

1326 DIGI-MET® Pocket calipers for specific measuring tasks



Model

- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Measuring system is insensitive to cooling agents and dust
- Housing and operating keys have an excellent chemical resistance
- Inside cross points
- Locking screw

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

		Measuring range		Jaw length		Reading		Order no.	List price
		mm	inch	mm	inch	mm	inch		EUR
Wall thickness caliper									
		0 - 150	0 - 6	40	1.6	0.01	.0005	1326 918	503.00
With long cross jaws for inner measurements									
		10 - 200	0.4 - 8	60	2.4	0.01	.0005	1326 930	653.00

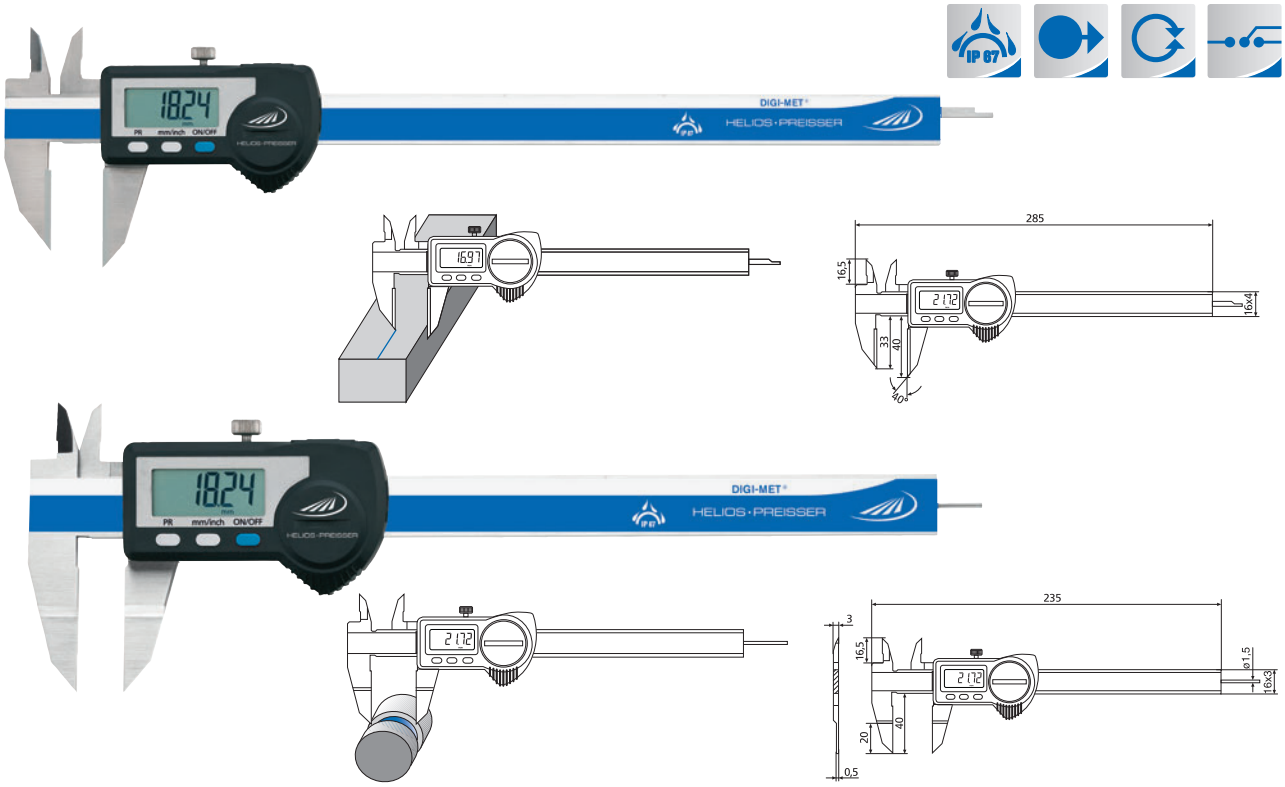
1998720 1997501 1998501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

Marked ▪ = excess length/excess weight

Marked ▪ = includes a F.O.C. calibration certificate, traceable to national standards

1326 DIGI-MET® Pocket calipers for specific measuring tasks



Model

- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Measuring system is insensitive to cooling agents and dust
- Housing and operating keys have an excellent chemical resistance
- Inside cross points
- Locking screw

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

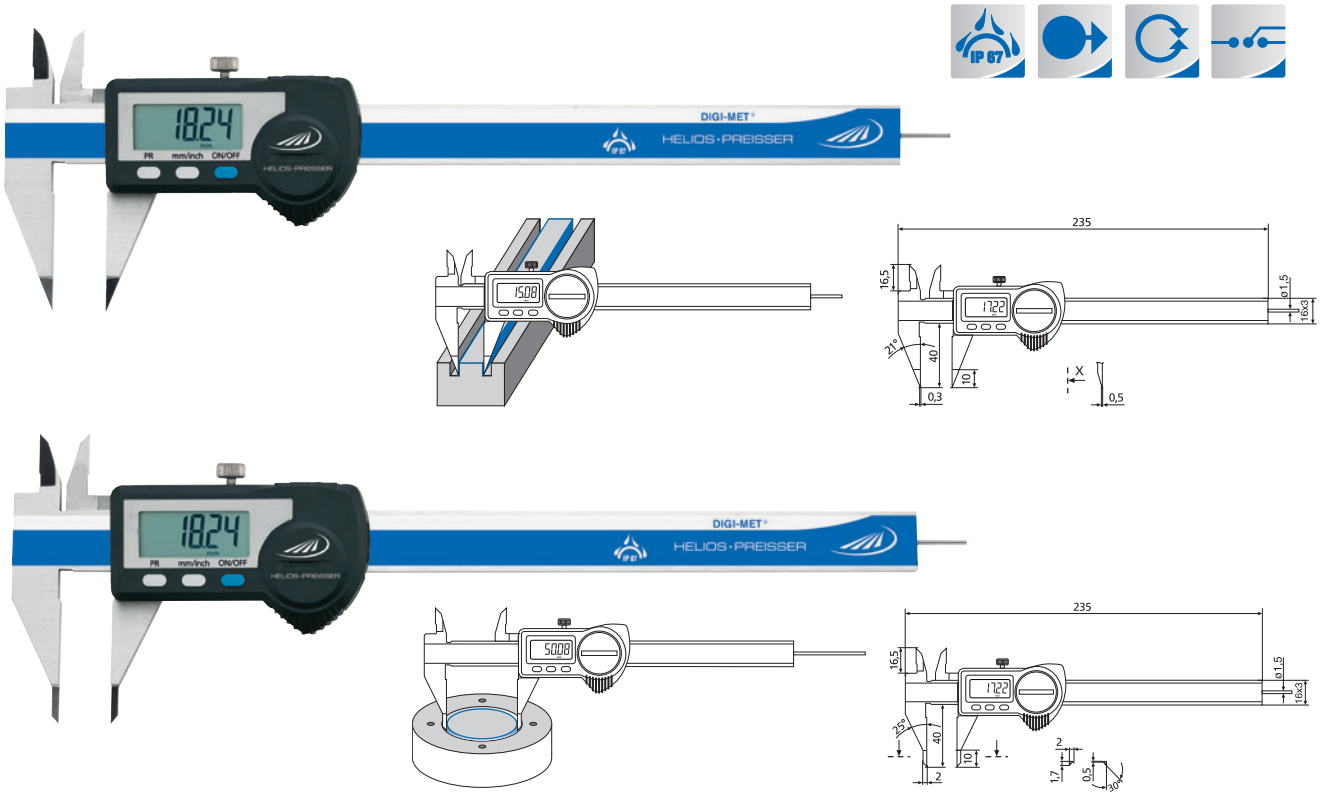
- Wooden case

Measuring range mm	Measuring range inch	Jaw length mm	Jaw length inch	Reading mm	Reading inch	Depth gauge	Order no.	List price EUR
Scribing caliper with carbide-tipped outer measuring surfaces								
0 - 200	0 - 8	33	1.3	0.01	.0005	rectangular	1326 912	320.00
With flat measuring surfaces e.g. for outer recesses								
0 - 150	0 - 6	40	1.6	0.01	.0005	round 1.5	1326 920	545.00

1998720 1997501 1998501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

1326 DIGI-MET® Pocket calipers for specific measuring tasks



Model

- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Measuring system is insensitive to cooling agents and dust
- Housing and operating keys have an excellent chemical resistance
- Inside cross points
- Locking screw

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

	Measuring range		Jaw length		Reading		Order no.	List price
	mm	inch	mm	inch	mm	inch		EUR
With pointed jaws								
	0 - 150	0 - 6	40	1.6	0.01	.0005	1326 916	396.00
With fine measuring tips								
	0 - 150	0 - 6	40	1.6	0.01	.0005	1326 922	447.00

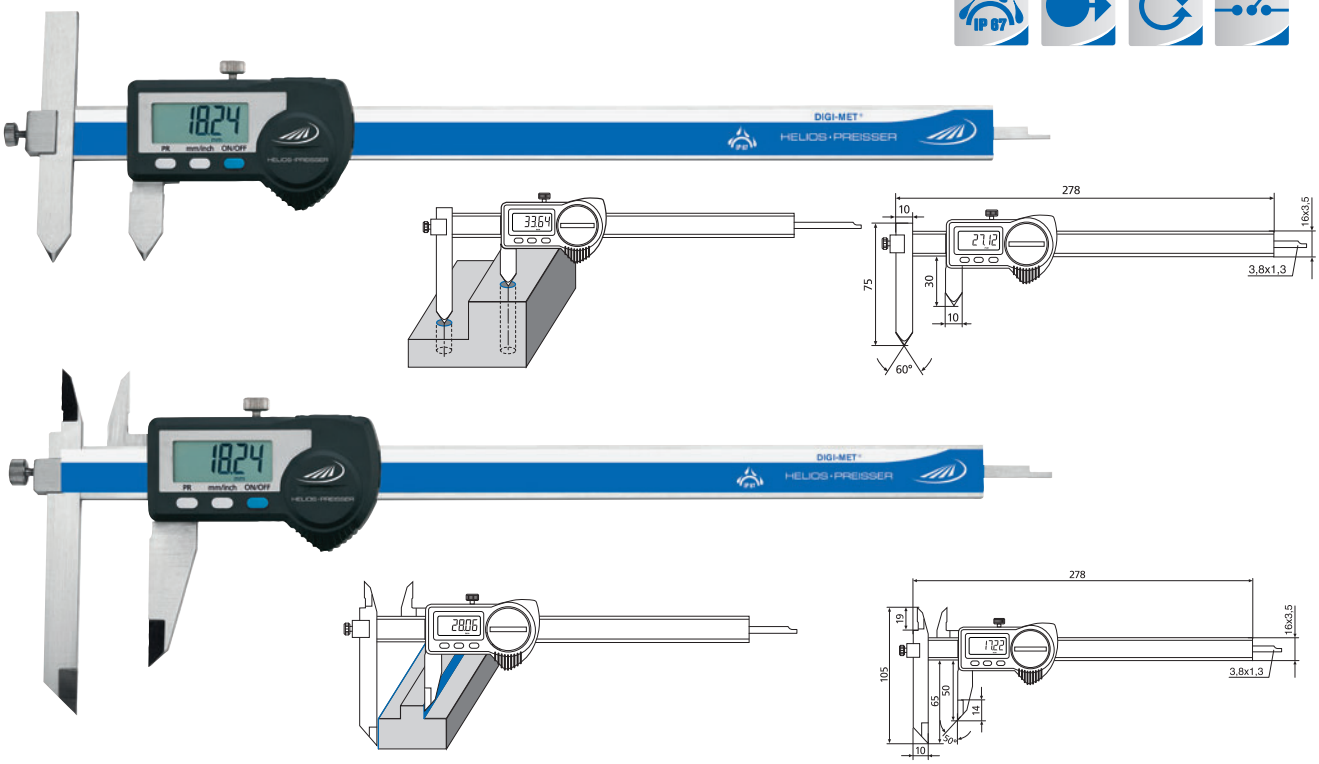
1998720 1998501 1997501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

Marked ▪ = excess length/excess weight

Marked ▪ = includes a F.O.C. calibration certificate, traceable to national standards

1326 DIGI-MET® Pocket calipers for specific measuring tasks



Model

- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Measuring system is insensitive to cooling agents and dust
- Housing and operating keys have an excellent chemical resistance
- Inside cross points
- Locking screw

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

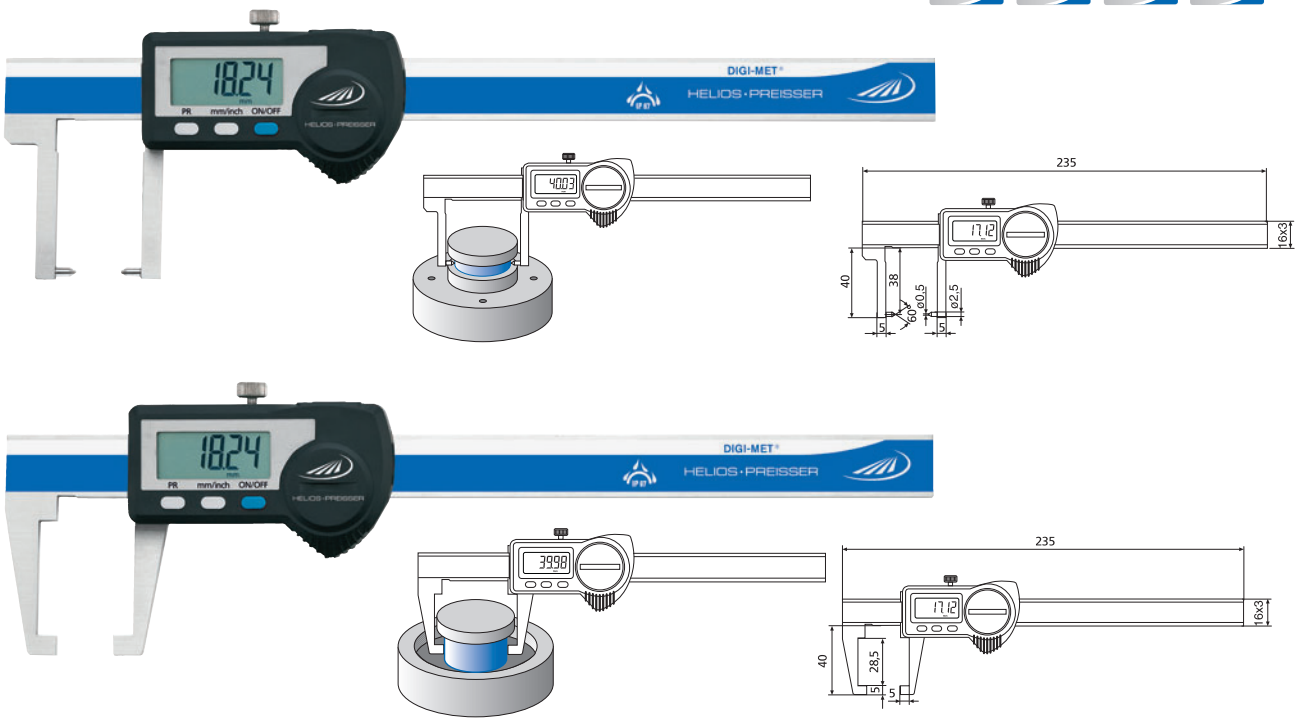
- Wooden case

Measuring range mm	Measuring range inch	Jaw length mm	Jaw length inch	Reading mm	Reading inch	Order no.	List price EUR
Moving jaws for measuring the distance between bores							
10 - 210	0.4 - 8.3	75	3.0	0.01	.0005	1326 924	443.00
Moving jaws + cross tips							
0 - 200	0 - 8	65	2.5	0.01	.0005	1326 928	476.00

1998720 1998501 1997501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

1326 DIGI-MET® Pocket calipers for specific measuring tasks



Model

- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Measuring system is insensitive to cooling agents and dust
- Housing and operating keys have an excellent chemical resistance
- Inside cross points
- Locking screw

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

		Measuring range		Jaw length		Reading		Order no.	List price
		mm	inch	mm	inch	mm	inch		EUR
Measuring tips angled inwards									
		0 - 150	0 - 6	40	1.6	0.01	.0005	1326 904	573.00
Measuring jaws angled inwards									
		0 - 150	0 - 6	40	1.6	0.01	.0005	1326 908	489.00

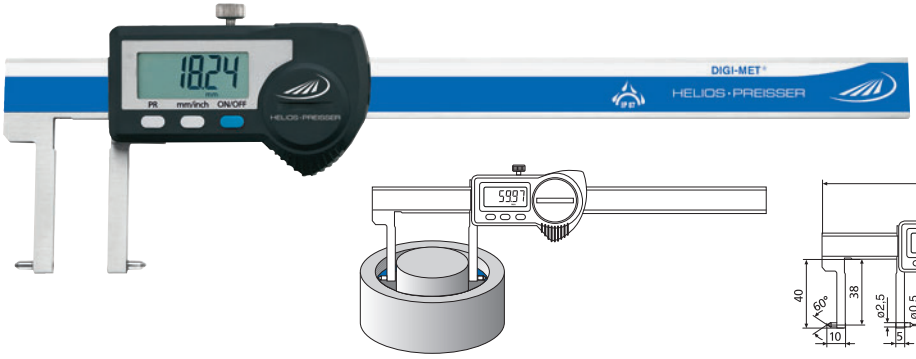
1998720 1997501 1998501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
data cable DATA VARIABLE to RS232	1997 501	50.00
data cable DATA VARIABLE to digimatic	1998 501	64.00
data cable DATA VARIABLE to USB	1998 720	72.00

Marked ▪ = excess length/excess weight

Marked ▪ = includes a F.O.C. calibration certificate, traceable to national standards

1326 DIGI-MET® Pocket calipers for specific measuring tasks



Model

- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Measuring system is insensitive to cooling agents and dust
- Housing and operating keys have an excellent chemical resistance
- Inside cross points
- Locking screw

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

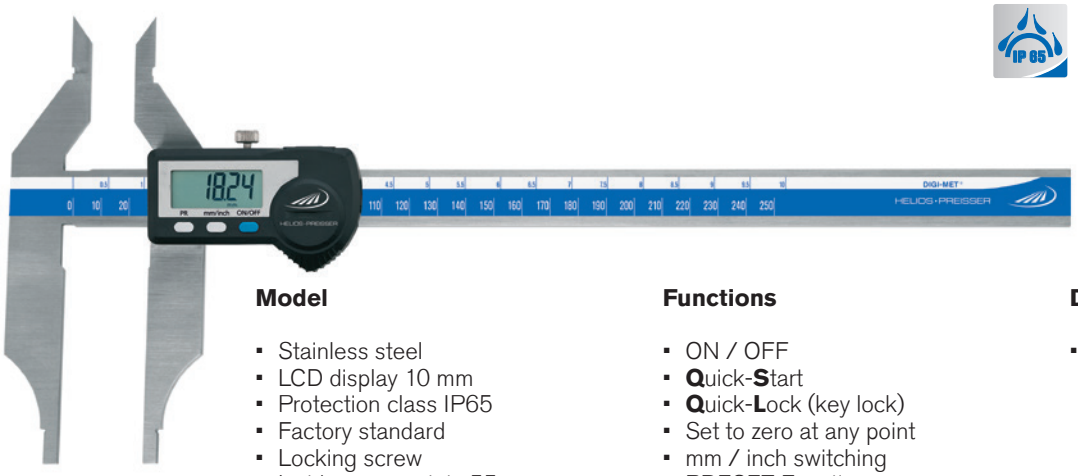
- Wooden case

Measuring range		Jaw length		Reading		Order no.	List price
mm	inch	mm	inch	mm	inch		EUR
Measuring tips angled outwards							
20.5 - 170	0.8 - 6.7	40	1.6	0.01	.0005	1326 906	568.00
Measuring jaws angled outwards							
10.5 - 160	0.4 - 6.3	40	1.6	0.01	.0005	1326 910	562.00

1998720 1997501 1998501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

1351 DIGI-MET® Caliper with cross points



Model

- Stainless steel
- LCD display 10 mm
- Protection class IP65
- Factory standard
- Locking screw
- Inside cross points 55 mm

Functions

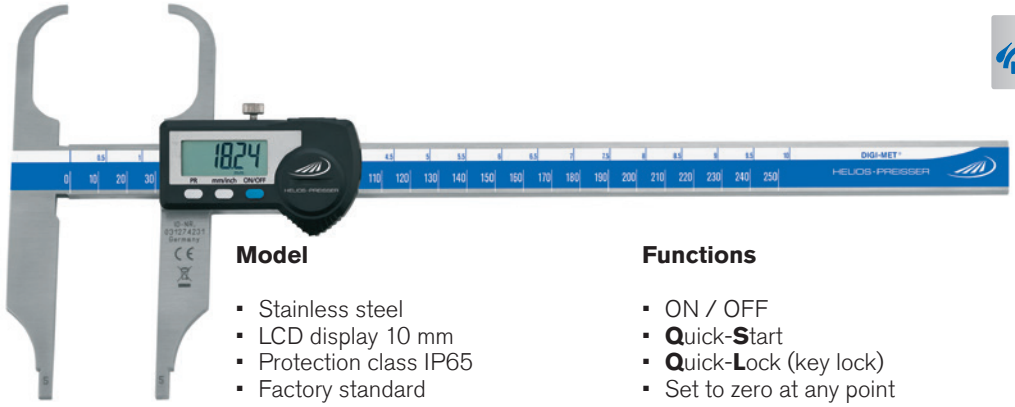
- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

Measuring range		Jaw length		Reading		Error limit	Order no.	List price
mm	inch	mm	inch	mm	inch	mm		EUR
0 - 250	0 - 10	80	3.2	0.01	.0005	0.03	1351 920	499.00

1354 DIGI-MET® Caliper with gripper points



Model

- Stainless steel
- LCD display 10 mm
- Protection class IP65
- Factory standard
- Locking screw
- Gripper points 55 mm

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- Hold
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

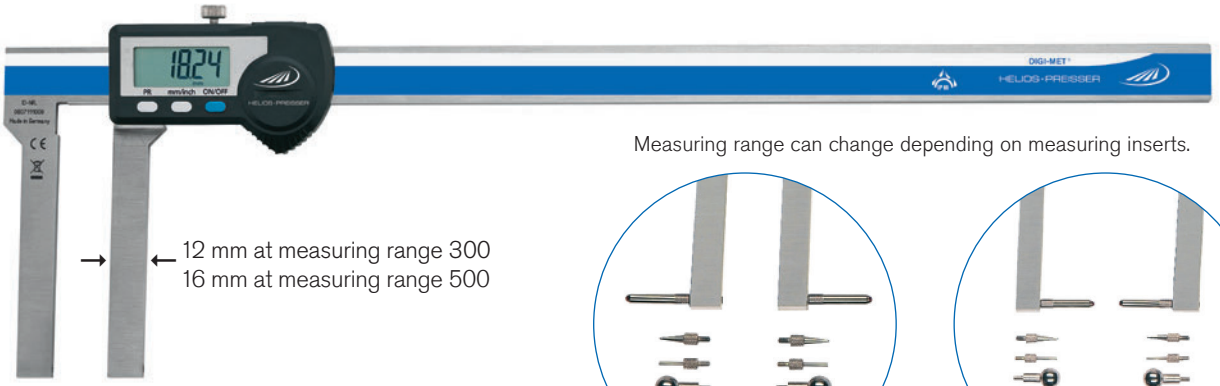
- Wooden case

Measuring range		Jaw length		Reading		Error limit	Order no.	List price
mm	inch	mm	inch	mm	inch	mm		EUR
0 - 250	0 - 10	75	3.0	0.01	.0005	0.03	1354 520	590.00

1998720 1997501 1998501

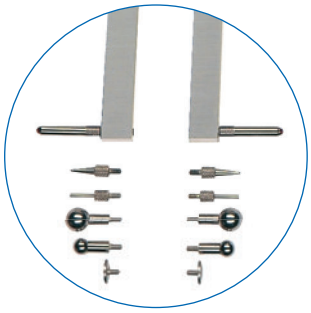
Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

1348 DIGI-MET® Universal calipers

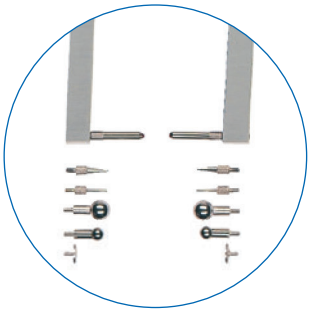


→ ← 12 mm at measuring range 300
16 mm at measuring range 500

Measuring range can change depending on measuring inserts.



for internal measurements



for external measurements

Model

- Stainless steel
- Factory standard
- Protection class IP65
- LCD display 10 or 12.5 mm
- Locking screw
- For internal and external measurements
- Individually adaptable on problematic tasks through measuring inserts with thread M 2.5

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden box
- Without measuring inserts (correct measuring inserts with thread M 2.5 see pages 137 - 140)

Model „Pocket Talent“ with measuring range 150 mm on page 29

		Measuring range		Jaw length		Reading		Error limit	Order no.	List price
		mm	inch	mm	inch	mm	inch	mm		EUR
		0 - 300	0 - 12	90	3.5	0.01	.0005	0.06	1348 722	607.00
		0 - 500	0 - 20	100	4.0	0.01	.0005	0.06	1348 728	778.00

1998720 1998501 1997501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

Marked ▪ = excess length/excess weight

Marked ▪ = includes a F.O.C. calibration certificate, traceable to national standards

1320 DIGI-MET® Pocket caliper with 40 mm inside cross points

Model

- Inductive measuring system, resistent to damp and sweat
- Stainless steel
- LCD display 7.5 mm
- DIN 862
- Locking screw
- Inside cross points
- Four way measurement

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- Variable data output RS 232 + Digimatic + USB

Delivery

- Plastic case

⋈		Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.	List price
		mm	inch	mm	inch	mm	inch	mm	dia. mm		EUR
With DATA VARIABLE, with extra long cross points (40 mm)											
▪		0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1320 518	395.00

1998720

1998501

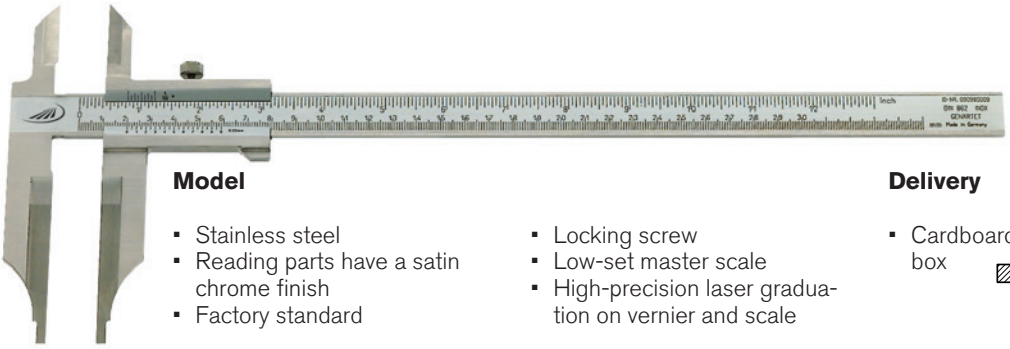
1997501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to USB	1998 720	72.00

Marked ▪ = excess length/excess weight

Marked ▪ = includes a F.O.C. calibration certificate, traceable to national standards

0262 Caliper for external locking groves

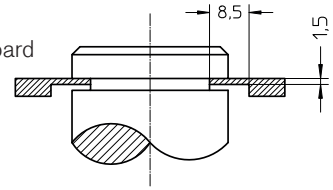


Model

- Stainless steel
- Reading parts have a satin chrome finish
- Factory standard
- Locking screw
- Low-set master scale
- High-precision laser graduation on vernier and scale

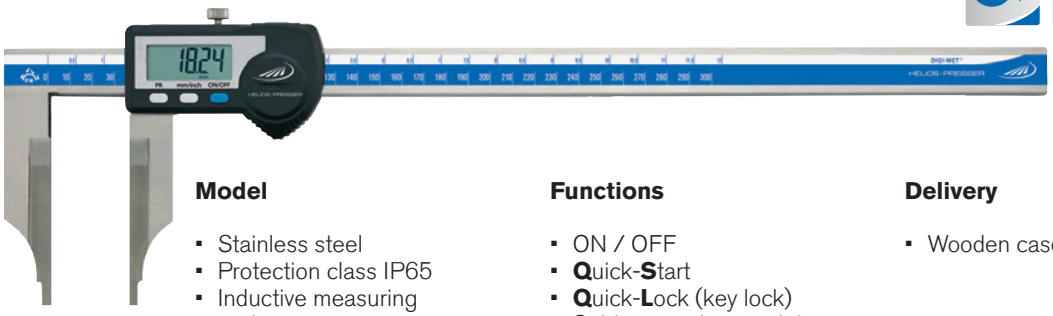
Delivery

- Cardboard box



Measuring range		Jaw length		Reading		Error limit	Order no.	List price
mm	inch	mm	inch	mm	inch	mm		EUR
0 - 300	0 - 12	90	3.5	0.05	1/128	0.03	0262 503	271.00

1353 DIGI-MET® Caliper for external locking grooves



Model

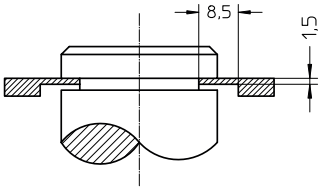
- Stainless steel
- Protection class IP65
- Inductive measuring system
- LCD display 10 mm
- Locking screw
- Factory standard

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

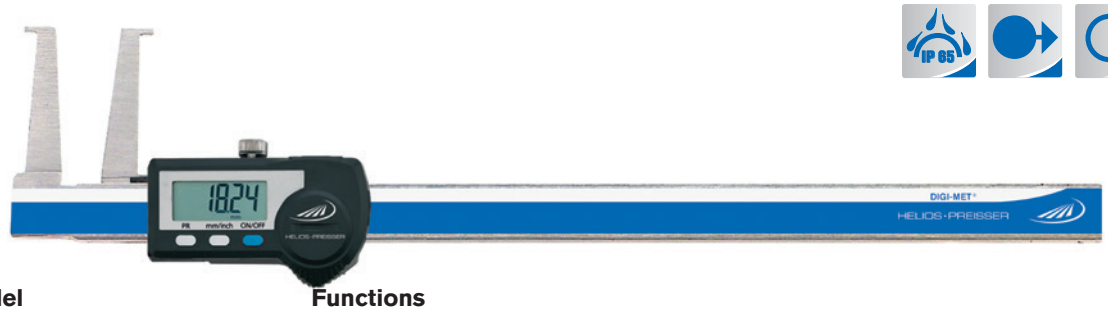


Measuring range		Jaw length		Reading		Error limit	Order no.	List price
mm	inch	mm	inch	mm	inch	mm		EUR
0 - 300	0 - 12	90	3.5	0.01	.0005	0.03	1353 522	491.00

1998720 1997501 1998501

Accessories	Order no.	List price EUR
Battery, 3V-Lithium, CR 2032	0220 704	3.90
Data cable DATA VARIABLE to RS232	1997 501	50.00
Data cable DATA VARIABLE to digimatic	1998 501	64.00
Data cable DATA VARIABLE to USB	1998 720	72.00

1352 DIGI-MET® Calipers for internal grooves



Model

- Stainless steel
- LCD display 7.5 mm
- Factory standard
- Locking screw
- Protection class IP65

Functions

- ON / OFF
- **Q**uick-**S**tart
- **Q**uick-**L**ock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

Measuring range	Jaw length		Reading		Error limit	Order no.	List price
mmm	mm	inch	mm	inch	mm		EUR
10 - 160	25	1.0	0.01	.0005	0.06	1352 516	388.00
20 - 160	40	1.5	0.01	.0005	0.06	1352 517	437.00
26 - 200	60	2.3	0.01	.0005	0.06	1352 518	800.00
30 - 250	80	3.1	0.01	.0005	0.06	1352 520	900.00
35 - 300	100	3.9	0.01	.0005	0.06	1352 522	939.00

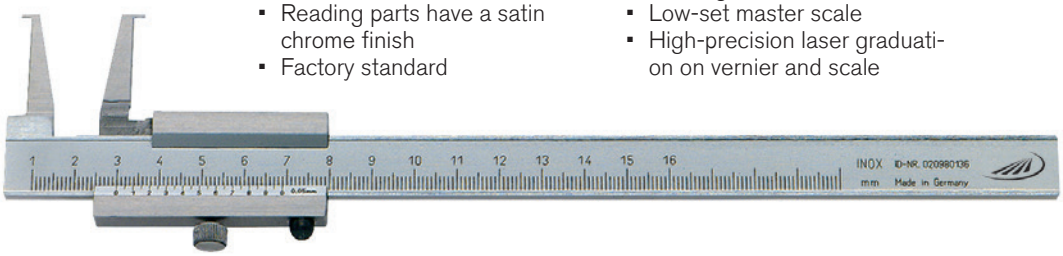
0258 Calipers for internal grooves

Model

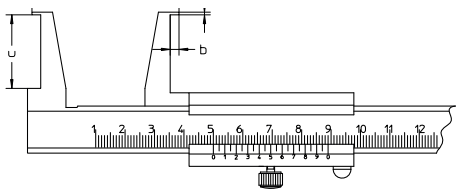
- Stainless steel
- Reading parts have a satin chrome finish
- Factory standard
- Locking screw
- Low-set master scale
- High-precision laser graduation on vernier and scale

Delivery

- Cardboard box



Measuring range	Jaw length		Reading	Error limit	Order no.	List price
mm	mm	inch	mm	mm		EUR
10 - 160	25	1.0	0.05	0.1	0258 501	144.00
20 - 160	40	1.5	0.05	0.1	0258 502	192.00
26 - 200	60	2.3	0.05	0.1	0258 503	295.00
30 - 250	80	3.1	0.05	0.1	0258 504	333.00
35 - 300	100	3.9	0.05	0.1	0258 505	372.00



Measuring range mm	a	b	c
10 - 160	0.9	3.0	25
20 - 160	2.0	5.0	40
26 - 200	3.0	7.0	60
30 - 250	4.0	8.5	80
35 - 300	5.0	10.0	100

= **Q**uick**L**ock = **Q**uick**S**tart = Waterproof acc. IP = Data output = DIN