



Measuring Tools

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COMPANY PROFILE

CHINA HUNAN E&K TOOLS INC is specializing in designing, manufacturing and exporting all kinds of quality tools. Established in 2000, E&K has been making great progress. We set up one factory (HANGZHOU DONGHUA MEASURING&CUTTING TOOLS CO.,LTD) in Hangzhou since 2001, manufacturing high quality digital calipers, and in 2007 we owned another factory producing stainless steel vernier caliper in Jiangxi province. After more than 20 years experiences in tools industry , we have a made a large net of distribution world widely.

E&K is always pleased to provide you detailed information and good services about our products. Join us to gain a win-win in the international market, your great efforts and excellent cooperation will be highly appreciated.
Thank you!



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Big LCD digital caliper

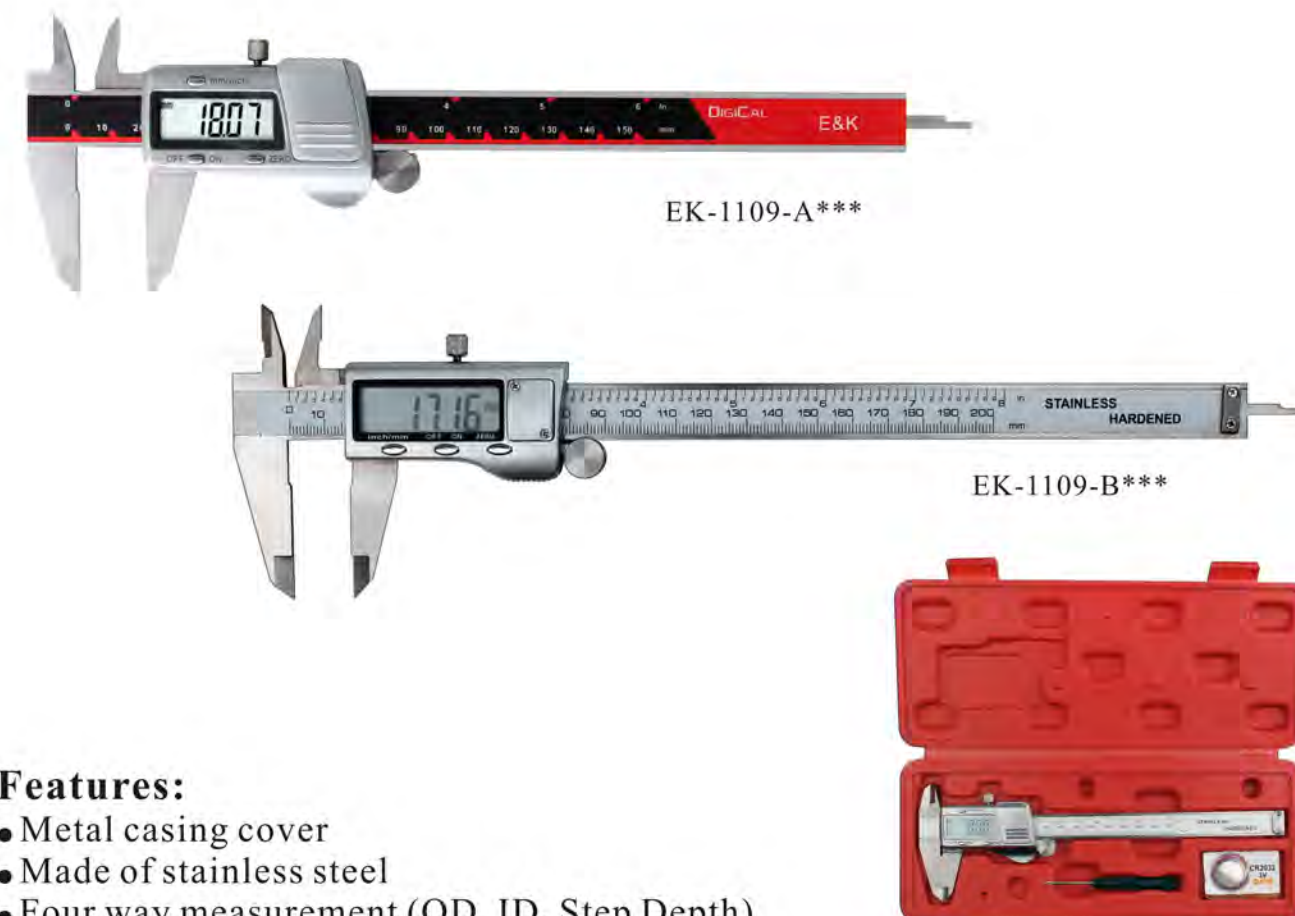


Features:

- Big LCD screen with 3 buttons
- Made of stainless steel
- Four way measurement (OD, ID, Step Depth)
- With thumb roller
- Metric/Inch conversion and zero setting at any position
- With Rs232 data output

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1108-150	0-150/6"	0.01/0.0005"	±0.03
EK-1108-200	0-200/8"	0.01/0.0005"	±0.03
EK-1108-300	0-300/12"	0.01/0.0005"	±0.04

Metal casing digital caliper



Features:

- Metal casing cover
- Made of stainless steel
- Four way measurement (OD, ID, Step Depth)
- Metric/Inch conversion and zero setting at any position
- With Rs232 data output

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1109-A150	0-150/6"	0.01/0.0005"	±0.03
EK-1109-A200	0-200/8"	0.01/0.0005"	±0.03
EK-1109-A300	0-300/12"	0.01/0.0005"	±0.04
EK-1109-B150	0-150/6"	0.01/0.0005"	±0.03
EK-1109-B200	0-200/8"	0.01/0.0005"	±0.03
EK-1109-B300	0-300/12"	0.01/0.0005"	±0.04



DIGITAL CALIPER

IP54 Digital caliper



EK-1101-A***



EK-1101-B***

Features:

- IP 54 degree
- It can work after cleaning the splashed water on it
- Four way measurement (OD, ID, Step Depth)
- MM/INCH and auto power on/off
- 1.5V SR44 battery

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1101-A150	0-150/6"	0.01/0.0005"	±0.03
EK-1101-A200	0-200/8"	0.01/0.0005"	±0.03
EK-1101-A300	0-300/12"	0.01/0.0005"	±0.04
EK-1101-B150	0-150/6"	0.01/0.0005"	±0.03
EK-1101-B200	0-200/8"	0.01/0.0005"	±0.03
EK-1101-B300	0-300/12"	0.01/0.0005"	±0.04

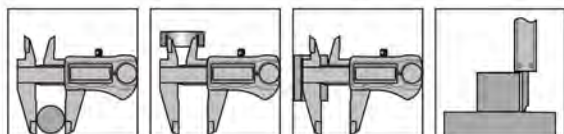
IP 67 Digital caliper



EK-1105-D***



EK-1105-L***



Features:

- IP 67 degree: Dust proof level 6 and Waterproof level 7
- It can measure under the water or oil (1.0m depth) within 30 minutes
- Four way measurement (OD, ID, Step Depth)
- MM/INCH and auto power on/off
- 3V Cr2030 battery

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1105-D150	0-150/6"	0.01/0.005"	±0.03
EK-1105-D200	0-200/8"	0.01/0.005"	±0.03
EK-1105-D300	0-300/12"	0.01/0.005"	±0.04
EK-1105-L150	0-150/6"	0.01/0.005"	±0.03
EK-1105-L200	0-200/8"	0.01/0.005"	±0.03
EK-1105-L300	0-300/12"	0.01/0.005"	±0.04

DIGITAL CALIPER



Titanium digital caliper



EK-1104-***

Features:

- Titanium coated in jaws and measuring surface
- Four way measurement (OD, ID, Step Depth)
- MM/INCH and auto power on/off
- ABS function

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1104-150	0-150/6"	0.01/0.0005"	±0.03
EK-1104-200	0-200/8"	0.01/0.0005"	±0.03
EK-1104-300	0-300/12"	0.01/0.0005"	±0.04

Full screen digital caliper



EK-1106-***

Features:

- Full screen make easy reading
- With yellow LCD or black&white LCD
- MM/INCH and auto power on/off
- 3V battery
- With data output

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1106-150	0-150/6"	0.01/0.0005"	±0.03
EK-1106-200	0-200/8"	0.01/0.0005"	±0.03
EK-1106-300	0-300/12"	0.01/0.0005"	±0.04

Digital caliper (4 Buttons)



EK-1107-***

Features:

- Made of stainless steel
- Four way measurement (OD, ID, Step Depth)
- MM/INCH and auto power on/off
- ABS/Origin/Hold function

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1107-150	0-150/6"	0.01/0.0005"	±0.03
EK-1107-200	0-200/8"	0.01/0.0005"	±0.03
EK-1107-300	0-300/12"	0.01/0.0005"	±0.04

Digital caliper (3V battery)



EK-1110-***

Features:

- Made of stainless steel
- Four way measurement (OD, ID, Step Depth)
- 3V battery replacement and IP 54 degree

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1110-150	0-150/6"	0.01/0.0005"	±0.03
EK-1110-200	0-200/8"	0.01/0.0005"	±0.03
EK-1110-300	0-300/12"	0.01/0.0005"	±0.04



DIGITAL CALIPER

Solar digital caliper



EK-1111-***

Features:

- Made of stainless steel and Solar system
- Four way measurement (OD, ID, Step, Depth)
- MM/INCH and auto power on/off

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
(Stainless Steel)			
EK-1111-150	0-150/6"	0.01/0.0005"	±0.03
EK-1111-200	0-200/8"	0.01/0.0005"	±0.03
EK-1111-300	0-300/12"	0.01/0.0005"	±0.04

High precision digital caliper



EK-1114-***

Features:

- Resolution:0.005mm
- Made of stainless steel
- ABS/INC measurement
- MM/INCH and auto power on/off

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
(Stainless Steel)			
EK-1114-150	0-150/6"	0.005/0.0002"	±0.02
EK-1114-200	0-200/8"	0.005/0.0002"	±0.025
EK-1114-300	0-300/12"	0.005/0.0002"	±0.035

Digital caliper(Zinc alloy)



EK-1115-***

Features:

- Metal casing cover
- Made of stainless steel
- Four way measurement (OD, ID, Step Depth)

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
(Stainless Steel)			
EK-1115-A150	0-150/6"	0.01/0.0005"	±0.03
EK-1115-A200	0-200/8"	0.01/0.0005"	±0.03
EK-1115-A300	0-300/12"	0.01/0.0005"	±0.04

Digital caliper (III type)

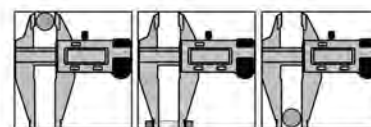


EK-1116-A***

Features:

- Made of stainless steel
- For inside/outside diameter measurement
- MM/INCH and auto power on/off
- ABS function

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
(Stainless Steel)			
EK-1116-A200	0-200/8"	0.01/0.0005"	±0.03
EK-1116-A300	0-300/12"	0.01/0.0005"	±0.04



DIGITAL CALIPER



Digital caliper (IV type)



EK-1120-***

Features:

- Made of stainless steel
- For big inside/outside diameter measurement
- MM/INCH and auto power on/off
- ABS function

Item No.	Range(mm)	Grad.(mm)	Jaw length(mm)		Accuracy(mm)	
			Normal	Long	Normal	Long
(Stainless Steel)						
EK-1120-500	0-500/20"	0.01/0.005"	100/125	150	±0.05	±0.08
EK-1120-600	0-600/24"	0.01/0.005"	100/125	150	±0.07	±0.10
EK-1120-800	0-800/32"	0.01/0.005"	125/150	200	±0.07	±0.10
EK-1120-1000	0-1000/40"	0.01/0.005"	125/150	200	±0.07	±0.10
EK-1120-1500	0-1500/60"	0.01/0.005"	125/150	200	±0.10	±0.15
EK-1120-2000	0-2000/80"	0.01/0.005"	150	200/300	±0.14	±0.20
EK-1120-2500	0-2500/100"	0.01/0.005"	150	200/300	±0.22	±0.25
EK-1120-3000	0-3000/120"	0.01/0.005"	200	300	±0.26	±0.30
EK-1120-3500	0-3500/140"	0.01/0.005"	200	300	±0.30	±0.40
EK-1120-4000	0-400/160"	0.01/0.005"	200	300	±0.34	±0.45

Digital caliper (V type)



EK-1121-***

Features:

- Made of stainless steel
- For big inside/outside diameter measurement
- MM/INCH and auto power on/off
- ABS function

Item No.	Range(mm)	Grad.(mm)	Jaw length(mm)			Accuracy(mm)	
			Upper jaw	Normal	Long	Normal	Long
(Stainless Steel)							
EK-1121-500	0-500/20"	0.01/0.005"	40	100/125	150	±0.05	±0.08
EK-1121-600	0-600/24"	0.01/0.005"	40	100/125	150	±0.07	±0.10
EK-1121-800	0-800/32"	0.01/0.005"	47	125/150	200	±0.07	±0.10
EK-1121-1000	0-1000/40"	0.01/0.005"	47	125/150	200	±0.07	±0.10
EK-1121-1500	0-1500/60"	0.01/0.005"	47/54.5	125/150	200	±0.10	±0.15
EK-1121-2000	0-2000/80"	0.01/0.005"	54.5	150	200/300	±0.14	±0.20
EK-1121-2500	0-2500/100"	0.01/0.005"	54.5	150	200/300	±0.22	±0.25
EK-1121-3000	0-3000/120"	0.01/0.005"	54.5	200	300	±0.26	±0.30
EK-1121-3500	0-3500/140"	0.01/0.005"	54.5	200	300	±0.30	±0.40
EK-1121-4000	0-4000/160"	0.01/0.005"	54.5	200	300	±0.34	±0.45

Digital scale units(Horizontal type)



EK-1131-***

Features:

- Auto power on/off
- Zero set at any position
- With display holding function
- Absolute measuring
- Measuring speed:3m/s

Item No.	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1131-100	0-100/4"	0.01mm/0.0005"	±0.02/0.001"
EK-1131-150	0-150/6"	0.01mm/0.0005"	±0.02/0.001"
EK-1131-200	0-200/8"	0.01mm/0.0005"	±0.03/0.0012"
EK-1131-300	0-300/12"	0.01mm/0.0005"	±0.04/0.0016"
EK-1131-500	0-500/20"	0.01mm/0.0005"	±0.06/0.0024"
EK-1131-1000	0-1000/40"	0.01mm/0.0005"	±0.08/0.003"

Digital scale units(Vertical type)



EK-1132-***

Features:

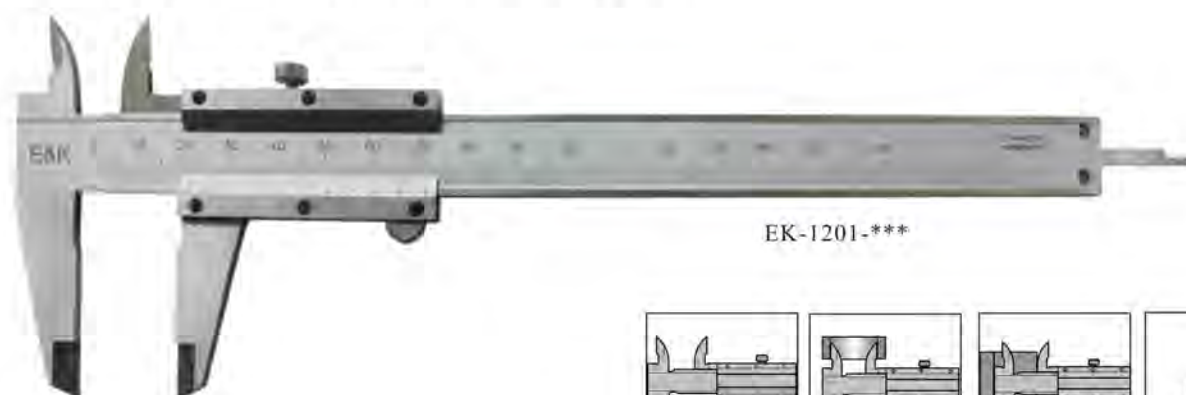
- Auto power on/off
- Zero set at any position
- With display holding function
- Absolute measuring
- Measuring speed:3m/s

Item No.	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1132-100	0-100/4"	0.01mm/0.0005"	±0.02/0.001"
EK-1132-150	0-150/6"	0.01mm/0.0005"	±0.02/0.001"
EK-1132-200	0-200/8"	0.01mm/0.0005"	±0.03/0.0012"
EK-1132-300	0-300/12"	0.01mm/0.0005"	±0.04/0.0016"
EK-1132-500	0-500/20"	0.01mm/0.0005"	±0.06/0.0024"
EK-1132-1000	0-1000/40"	0.01mm/0.0005"	±0.08/0.003"

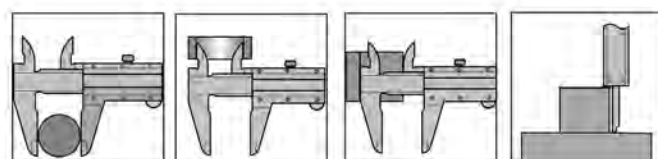


VERNIER CALIPER

Screw Type Vernier Caliper



EK-1201-***



Features:

- Made of stainless steel or carbon steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane
- Special requirements can be customized

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1201-S100A	EK-1201-C100A	0-100	0.05	±0.05
EK-1201-S150A	EK-1201-C150A	0-150	0.05	±0.05
EK-1201-S200A	EK-1201-C200A	0-200	0.05	±0.05
EK-1201-S300A	EK-1201-C300A	0-300	0.05	±0.06
EK-1201-S100B	EK-1201-C100B	0-100	0.02	±0.02
EK-1201-S150B	EK-1201-C150B	0-150	0.02	±0.02
EK-1201-S200B	EK-1201-C200B	0-200	0.02	±0.02
EK-1201-S300B	EK-1201-C300B	0-300	0.02	±0.04
EK-1201-S100C	EK-1201-C100C	0-100/4"	0.05/1/128"	±0.05
EK-1201-S150C	EK-1201-C150C	0-150/6"	0.05/1/128"	±0.05
EK-1201-S200C	EK-1201-C200C	0-200/8"	0.05/1/128"	±0.05
EK-1201-S300C	EK-1201-C300C	0-300/12"	0.05/1/128"	±0.06
EK-1201-S100D	EK-1201-C100D	0-100/4"	0.02/1/1000"	±0.02
EK-1201-S150D	EK-1201-C150D	0-150/6"	0.02/1/1000"	±0.02
EK-1201-S200D	EK-1201-C200D	0-200/8"	0.02/1/1000"	±0.02
EK-1201-S300D	EK-1201-C300D	0-300/12"	0.02/1/1000"	±0.04

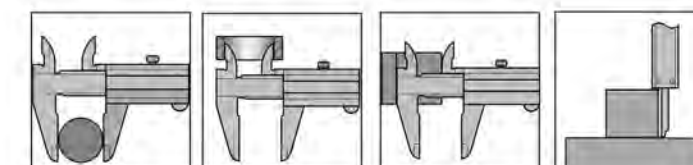
VERNIER CALIPER



Mono-Block Vernier Caliper with Upper Screw



EK-1209-***



Features:

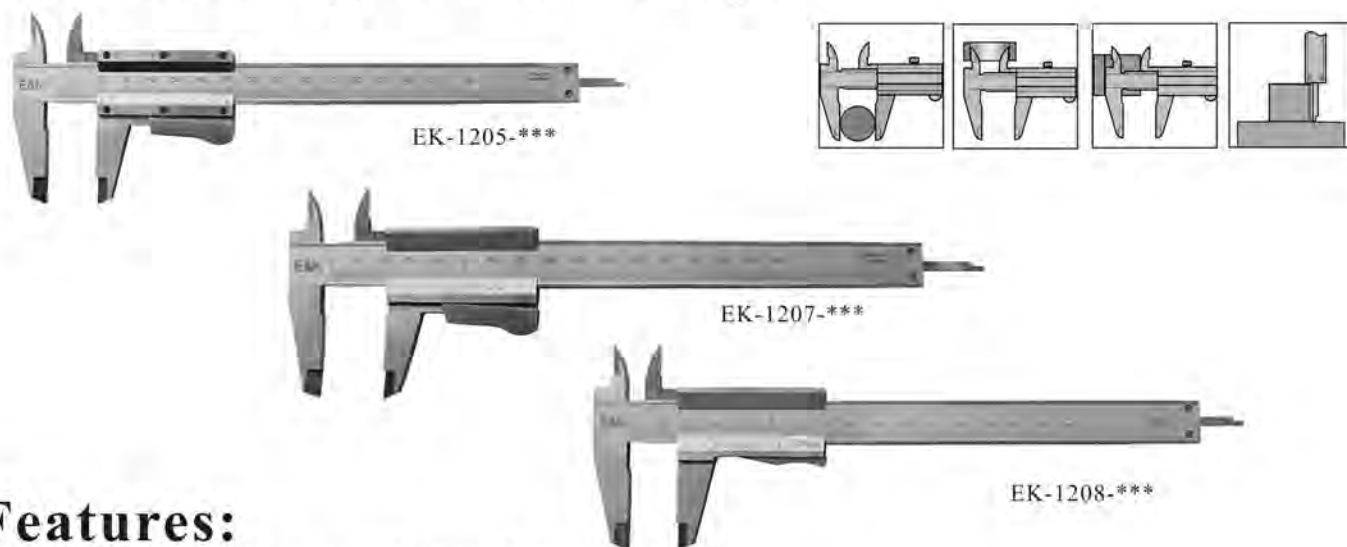
- Made of stainless steel or carbon steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane
- Special requirements can be customized

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1209-S150A	EK-1209-C150A	0-150	0.05	±0.05
EK-1209-S200A	EK-1209-C200A	0-200	0.05	±0.05
EK-1209-S300A	EK-1209-C300A	0-300	0.05	±0.06
EK-1209-S150B	EK-1209-C150B	0-150	0.02	±0.02
EK-1209-S200B	EK-1209-C200B	0-200	0.02	±0.02
EK-1209-S300B	EK-1209-C300B	0-300	0.02	±0.04
EK-1209-S150C	EK-1209-C150C	0-150/6"	1/128"	±0.05
EK-1209-S200C	EK-1209-C200C	0-200/8"	1/128"	±0.05
EK-1209-S300C	EK-1209-C300C	0-300/12"	1/128"	±0.06
EK-1209-S150D	EK-1209-C150D	0-150/6"	1/1000"	±0.02
EK-1209-S200D	EK-1209-C200D	0-200/8"	1/1000"	±0.02
EK-1209-S300D	EK-1209-C300D	0-300/12"	1/1000"	±0.04



VERNIER CALIPER

Auto-Locking Vernier Caliper



Features:

- Made of stainless steel or carbon steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane
- Special requirements can be customized

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1205-S150C	EK-1205-C150C	0-150/6"	1/128"	±0.05
EK-1205-S200C	EK-1205-C200C	0-200/8"	1/128"	±0.05
EK-1205-S300C	EK-1205-C300C	0-300/12"	1/128"	±0.06
EK-1205-S150D	EK-1205-C150D	0-150/6"	1/1000"	±0.02
EK-1205-S200D	EK-1205-C200D	0-200/8"	1/1000"	±0.02
EK-1205-S300D	EK-1205-C300D	0-300/12"	1/1000"	±0.04
EK-1207-S150C	EK-1207-C150C	0-150/6"	1/128"	±0.05
EK-1207-S200C	EK-1207-C200C	0-200/8"	1/128"	±0.05
EK-1207-S300C	EK-1207-C300C	0-300/12"	1/128"	±0.06
EK-1207-S150D	EK-1207-C150D	0-150/6"	1/1000"	±0.02
EK-1207-S200D	EK-1207-C200D	0-200/8"	1/1000"	±0.02
EK-1207-S300D	EK-1207-C300D	0-300/12"	1/1000"	±0.04
EK-1208-S150C	EK-1208-C150C	0-150/6"	1/128"	±0.05
EK-1208-S150D	EK-1208-C150D	0-150/6"	1/1000"	±0.02

VERNIER CALIPER



Vernier Caliper with fine adjustment



Features:

- Made of stainless steel or carbon steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane
- Special requirements can be customized

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1206-S150A	EK-1206-C150A	0-150	0.05	±0.05
EK-1206-S200A	EK-1206-C200A	0-200	0.05	±0.05
EK-1206-S300A	EK-1206-C300A	0-300	0.05	±0.06
EK-1206-S150B	EK-1206-C150B	0-150	0.02	±0.02
EK-1206-S200B	EK-1206-C200B	0-200	0.02	±0.02
EK-1206-S300B	EK-1206-C300B	0-300	0.02	±0.04
EK-1206-S150C	EK-1206-C150C	0-150/6"	1/128"	±0.05
EK-1206-S200C	EK-1206-C200C	0-200/8"	1/128"	±0.05
EK-1206-S300C	EK-1206-C300C	0-300/12"	1/128"	±0.06
EK-1206-S150D	EK-1206-C150D	0-150/6"	1/1000"	±0.02
EK-1206-S200D	EK-1206-C200D	0-200/8"	1/1000"	±0.02
EK-1206-S300D	EK-1206-C300D	0-300/12"	1/1000"	±0.04



VERNIER CALIPER

Vernier Caliper with lower screw



EK-1210-***

Features:

- Made of stainless steel or carbon steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1210-S150C	EK-1210-C150C	0-150/6"	0.05/1/128"	±0.05
EK-1210-S200C	EK-1210-C200C	0-200/8"	0.05/1/128"	±0.05
EK-1210-S300C	EK-1210-C300C	0-300/12"	0.05/1/128"	±0.06
EK-1210-S150D	EK-1210-C150D	0-150/6"	0.02/1/1000"	±0.02
EK-1210-S200D	EK-1210-C200D	0-200/8"	0.02/1/1000"	±0.02
EK-1210-S300D	EK-1210-C300D	0-300/12"	0.02/1/1000"	±0.04

Vernier Caliper with parallax free plane



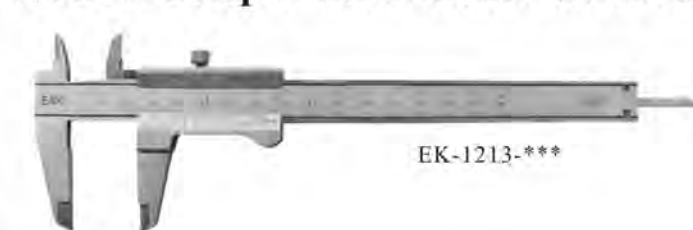
EK-1211-***

Features:

- Made of stainless steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1211-S150C	0-150/6"	0.05/1/128"	±0.05
EK-1211-S200C	0-200/8"	0.05/1/128"	±0.05
EK-1211-S300C	0-300/12"	0.05/1/128"	±0.06
EK-1211-S150D	0-150/6"	0.02/1/1000"	±0.02
EK-1211-S200D	0-200/8"	0.02/1/1000"	±0.02
EK-1211-S300D	0-300/12"	0.02/1/1000"	±0.04

Vernier Caliper with double black line



EK-1213-***

Features:

- Made of stainless steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1213-S150C	0-150/6"	0.05/1/128"	±0.05
EK-1213-S200C	0-200/8"	0.05/1/128"	±0.05
EK-1213-S300C	0-300/12"	0.05/1/128"	±0.06
EK-1213-S150D	0-150/6"	0.02/1/1000"	±0.02
EK-1213-S200D	0-200/8"	0.02/1/1000"	±0.02
EK-1213-S300D	0-300/12"	0.02/1/1000"	±0.04

Vernier Caliper with thumb roller



EK-1214-***

Features:

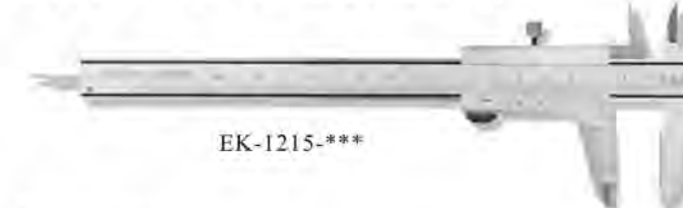
- Made of stainless steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1214-S150C	EK-1214-C150C	0-150/6"	0.05/1/128"	±0.05
EK-1214-S200C	EK-1214-C200C	0-200/8"	0.05/1/128"	±0.05
EK-1214-S300C	EK-1214-C300C	0-300/12"	0.05/1/128"	±0.06
EK-1214-S150D	EK-1214-C150D	0-150/6"	0.02/1/1000"	±0.02
EK-1214-S200D	EK-1214-C200D	0-200/8"	0.02/1/1000"	±0.02
EK-1214-S300D	EK-1214-C300D	0-300/12"	0.02/1/1000"	±0.04

VERNIER CALIPER



Left hand vernier Caliper



EK-1215-***

Features:

- Made of stainless steel or carbon steel
- Four way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1215-S150C	0-150/6"	0.05/1/128"	±0.05
EK-1215-S200C	0-200/8"	0.05/1/128"	±0.05
EK-1215-S300C	0-300/12"	0.05/1/128"	±0.06
EK-1215-S150D	0-150/6"	0.02/1/1000"	±0.02
EK-1215-S200D	0-200/8"	0.02/1/1000"	±0.02
EK-1215-S300D	0-300/12"	0.02/1/1000"	±0.04

V type heavy duty vernier Caliper



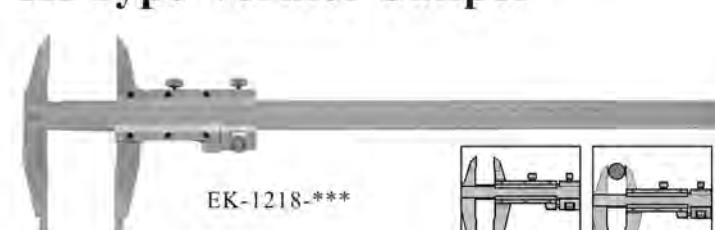
EK-1216-***

Features:

- Made of stainless steel or carbon steel
- Three way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Jaw length(mm)		Accuracy(mm)	
				Normal	Long	Normal	Long
EK-1216-S300C	EK-1216-C300C	0-300/12"	0.05/1/128"	60	90	±0.06	±0.1
EK-1216-S500C	EK-1216-C500C	0-500/20"	0.05/1/128"	100/125	150	±0.07	±0.1
EK-1216-S600C	EK-1216-C600C	0-600/24"	0.05/1/128"	100/125	150	±0.08	±0.13
EK-1216-S800C	EK-1216-C800C	0-800/32"	0.05/1/128"	125/150	200	±0.09	±0.14
EK-1216-S1000C	EK-1216-C1000C	0-1000/40"	0.05/1/128"	125/150	200	±0.1	±0.14
EK-1216-S1500C	EK-1216-C1500C	0-1500/60"	0.05/1/128"	125/150	200	±0.16	±0.18
EK-1216-S2000C	EK-1216-C2000C	0-2000/80"	0.05/1/128"	150/200	300	±0.2	±0.26
EK-1216-S3000C	EK-1216-C3000C	0-3000/120"	0.05/1/128"	150/200	300	±0.31	±0.35
EK-1216-S300D	EK-1216-C300D	0-300/12"	0.01/0.005"	60	90	±0.06	±0.1
EK-1216-S500D	EK-1216-C500D	0-500/20"	0.01/0.005"	100/125	150	±0.07	±0.1
EK-1216-S600D	EK-1216-C600D	0-600/24"	0.01/0.005"	100/125	150	±0.08	±0.13
EK-1216-S800D	EK-1216-C800D	0-800/32"	0.01/0.005"	125/150	200	±0.09	±0.14
EK-1216-S1000D	EK-1216-C1000D	0-1000/40"	0.01/0.005"	125/150	200	±0.1	±0.14
EK-1216-S1500D	EK-1216-C1500D	0-1500/60"	0.01/0.005"	125/150	200	±0.16	±0.18
EK-1216-S2000D	EK-1216-C2000D	0-2000/80"	0.01/0.005"	150/200	300	±0.2	±0.26
EK-1216-S3000D	EK-1216-C3000D	0-3000/120"	0.01/0.005"	150/200	300	±0.31	±0.35

III Type vernier Caliper



EK-1218-***

Features:

- Made of stainless steel or carbon steel
- Three way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Jaw length(mm)		Accuracy(mm)	
				Normal	Long	Normal	Long
EK-1218-S250C	EK-1218-C250C	0-250/10"	0.05/1/128"	60	90	±0.06	±0.1
EK-1218-S300C	EK-1218-C300C	0-300/12"	0.05/1/128"	60	90	±0.06	±0.1
EK-1218-S500C	EK-1218-C500C	0-500/20"	0.05/1/128"	100/125	150	±0.07	±0.1
EK-1218-S600C	EK-1218-C600C	0-600/24"	0.05/1/128"	100/125	150	±0.08	±0.13
EK-1218-S800C	EK-1218-C800C	0-800/32"	0.05/1/128"	125/150	200	±0.09	±0.14
EK-1218-S1000C	EK-1218-C1000C	0-1000/40"	0.05/1/128"	125/150	200	±0.1	±0.14
EK-1218-S1500C	EK-1218-C1500C	0-1500/60"	0.05/1/128"	125/150	200	±0.16	±0.18
EK-1218-S2000C	EK-1218-C2000C	0-2000/80"	0.05/1/128"	150/200	300	±0.2	±0.26
EK-1218-S3000C	EK-1218-C3000C	0-3000/120"	0.05/1/128"	150/200	300	±0.31	±0.35
EK-1218-S250D	EK-1218-C250D	0-250/10"	0.01/0.005"	60	90	±0.06	±0.1
EK-1218-S300D	EK-1218-C300D	0-300/12"	0.01/0.005"	60	90	±0.06	±0.1
EK-1218-S500D	EK-1218-C500D	0-500/20"	0.01/0.005"	100/125	150	±0.07	±0.1
EK-1218-S600D	EK-1218-C600D	0-600/24"	0.01/0.005"	100/125	150	±0.08	±0.13
EK-1218-S800D	EK-1218-C800D	0-800/32"	0.01/0.005"	125/150	200	±0.09	±0.14
EK-1218-S1000D	EK-1218-C1000D	0-1000/40"	0.01/0.005"	125/150	200	±0.1	±0.14
EK-1218-S1500D	EK-1218-C1500D	0-1500/60"	0.01/0.005"	125/150	200	±0.16	±0.18
EK-1218-S2000D	EK-1218-C2000D	0-2000/80"	0.01/0.005"	150/200	300	±0.2	±0.26
EK-1218-S3000D	EK-1218-C3000D	0-3000/120"	0.01/0.005"	150/200	300	±0.31	±0.35

IV type heavy duty vernier Caliper



EK-1219-***

Features:

- Made of stainless steel or carbon steel
- Two way measurement(OD,ID,Step,Depth)
- Main scale and vernier scale are chrome plated
- Heat-treated main scale and hardened measuring plane

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Jaw length(mm)		Accuracy(mm)	
				Normal	Long	Normal	Long
EK-1219-S500C	EK-1219-C500C	0-500/20"	0.05/1/128"	100/125	150	±0.07	±0.1
EK-1219-S600C	EK-1219-C600C	0-600/24"	0.05/1/128"	100/125	150	±0.08	±0.13
EK-1219-S800C	EK-1219-C800C	0-800/32"	0.05/1/128"	125/150	200	±0.09	±0.14
EK-1219-S1000C	EK-1219-C1000C	0-1000/40"	0.05/1/128"	125/150	200	±0.1	±0.14
EK-1219-S1500C	EK-1219-C1500C	0-1500/60"	0.05/1/128"	125/150	200	±0.16	±0.18
EK-1219-S2000C	EK-1219-C2000C	0-2000/80"	0.05/1/128"	150/200	300	±0.2	±0.26
EK-1219-S3000C	EK-1219-C3000C	0-3000/120"	0.05/1/128"	150/200	300	±0.31	±0.35
EK-1219-S500D	EK-1219-C500D	0-500/20"	0.01/0.005"	100/125	150	±0.07	±0.1
EK-1219-S600D	EK-1219-C600D	0-600/24"	0.01/0.005"	100/125	150	±0.08	±0.13
EK-1219-S800D	EK-1219-C800D	0-800/32"	0.01/0.005"	125/150	200	±0.09	±0.14
EK-1219-S1000D	EK-1219-C1000D	0-1000/40"	0.01/0.005"	125/150	200	±0.1	±0.14
EK-1219-S1500D	EK-1219-C1500D	0-1500/60"	0.01/0.005"	125/150	200	±0.16	±0.18
EK-1219-S2000D	EK-1219-C2000D	0-2000/80"	0.01/0.005"	150/200	300	±0.2	±0.26
EK-1219-S3000D	EK-1219-C3000D	0-3000/120"	0.01/0.005"	150/200	300	±0.31	±0.35



VERNIER CALIPER

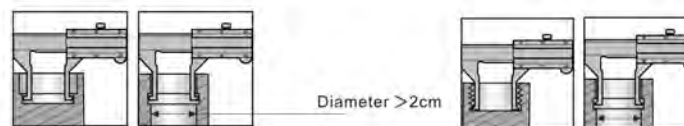
Inside groove vernier caliper



Features:

- Made of stainless steel
- Inside groove measurement
- With flap jaw or pointed jaw

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1222-S170	20-170/0.8-6.8"	0.02/0.001"	±0.04
EK-1222-S225	25-225/1-9"	0.02/0.001"	±0.04
EK-1222-S330	30-330/1.2-13.2"	0.02/0.001"	±0.05



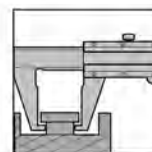
Outside groove vernier caliper



Features:

- Made of stainless steel
- Outside groove measurement

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1223-S150	0-150/6"	0.02/0.001"	±0.04
EK-1223-S200	0-200/8"	0.02/0.001"	±0.04
EK-1223-S300	0-300/12"	0.02/0.001"	±0.05



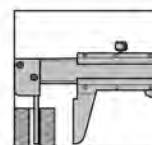
Tube vernier caliper



Features:

- Made of stainless steel
- Measurement of tube thickness

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1235-S150	0-150	0.02	±0.05
EK-1235-D150	0-150/6"	0.01/0.005"	±0.05



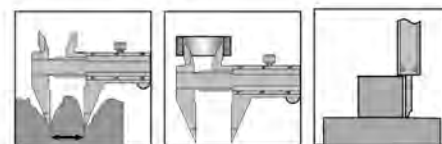
Pointed jaw vernier caliper



Features:

- Made of stainless steel
- Measurement of small groove size

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1236-S150	0-150	0.02	±0.03
EK-1236-D150	0-150/6"	0.01/0.005"	±0.03



VERNIER CALIPER



Parallel scribing vernier caliper



Features:

- Made of stainless steel
- Parallel scriber function

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1237-S150	0-150/6"	0.1	±0.1
EK-1237-S200	0-200/8"	0.1	±0.1
EK-1237-S300	0-300/12"	0.1	±0.1
EK-1237-S400	0-400/16"	0.1	±0.1

Gear tooth vernier caliper

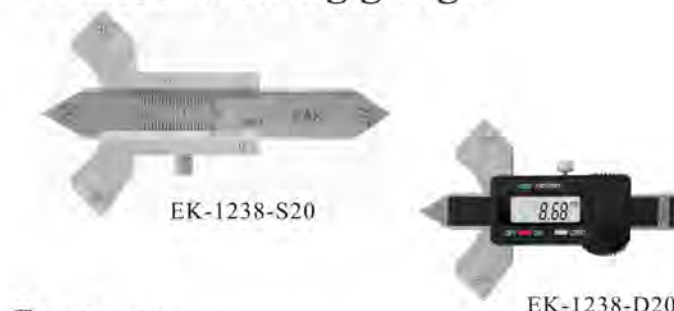


Features:

- Made of stainless steel or carbon steel
- For measurement of gear thickness

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)
EK-1229	M1-25	0.02

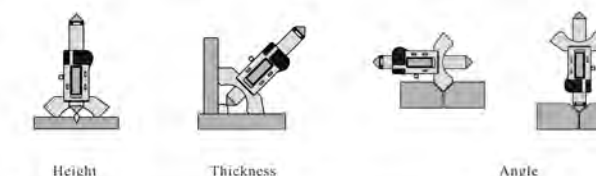
Vernier welding gauge



Features:

- Made of stainless steel
- Measurement of welding thickness

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1238-S20	0-20/0.8"	0.1	±0.1
EK-1238-D20	0-20/0.8"	0.01	±0.01



Pocket vernier depth gauge



Features:

- Made of stainless steel
- For depth measuring in small place

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1306-S30	0-30	0.1	±0.1

DEPTH GAUGE

Depth Gauge with upper lock

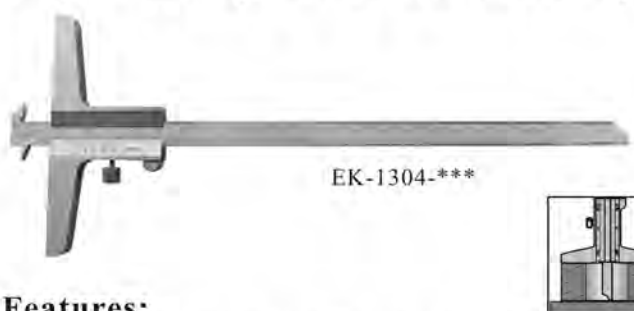


Features:

- Made of stainless steel or carbon steel
- With upper lock

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1301-S150	EK-1301-C150	0-150/6"	0.02	±0.02
EK-1301-S200	EK-1301-C200	0-200/8"	0.02	±0.03
EK-1301-S300	EK-1301-C300	0-300/12"	0.02	±0.04
EK-1301-S500	EK-1301-C500	0-500/20"	0.02	±0.05
EK-1301-S600	EK-1301-C600	0-600/24"	0.02	±0.07
EK-1301-S800	EK-1301-C800	0-800/32"	0.02	±0.07

Depth Gauge with double/single hook



Features:

- Made of stainless steel or carbon steel
- With double/single hook system

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1304-S150	EK-1304-C150	0-150/6"	0.02	±0.02
EK-1304-S200	EK-1304-C200	0-200/8"	0.02	±0.03
EK-1304-S300	EK-1304-C300	0-300/12"	0.02	±0.04
EK-1304-S500	EK-1304-C500	0-500/20"	0.02	±0.05
EK-1304-S600	EK-1304-C600	0-600/24"	0.02	±0.07
EK-1304-S800	EK-1304-C800	0-800/32"	0.02	±0.07

Digital depth gauge



Features:

- Made of stainless steel
- For depth, step, internal and external measurement
- Manual power on/off
- With data output interface

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1309-S150	0-150/6"	0.01/0.005"	±0.03
EK-1309-S200	0-200/8"	0.01/0.005"	±0.03
EK-1309-S300	0-300/12"	0.01/0.005"	±0.04
EK-1309-S500	0-500/20"	0.01/0.005"	±0.05

Dial depth gauge



Features:

- Made of stainless steel
- Dial type

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1310-S150	0-150/6"	0.02/0.001"	±0.03
EK-1310-S200	0-200/8"	0.01/0.001"	±0.03
EK-1310-S300	0-300/12"	0.01/0.001"	±0.04
EK-1310-S500	0-500/20"	0.01/0.001"	±0.05

DIAL CALIPER

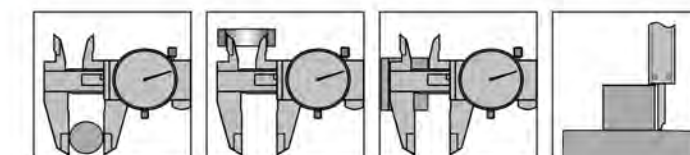
Normal type dial caliper



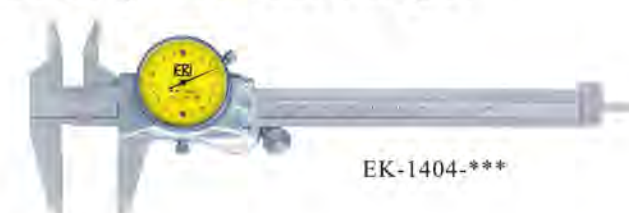
Features:

- Made of stainless steel or carbon steel
- OD, ID, Step, Depth measurement
- Adjustable dial and easy to zero setting
- Metric or inch type

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1402-S100	EK-1402-C100	0-100/4"	0.02/0.001"	±0.02
EK-1402-S150	EK-1402-C150	0-150/6"	0.02/0.001"	±0.02
EK-1402-S200	EK-1402-C200	0-200/8"	0.02/0.001"	±0.03
EK-1402-S300	EK-1402-C300	0-300/12"	0.02/0.001"	±0.04



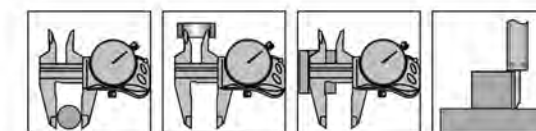
Shock-proof dial caliper



Features:

- Made of stainless steel
- OD, ID, Step, Depth measurement
- Adjustable dial and easy to zero setting
- Metric or inch type

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1404-S150	0-150/6"	0.02/0.001"	±0.02
EK-1404-S200	0-200/8"	0.02/0.001"	±0.03
EK-1404-S300	0-300/12"	0.02/0.001"	±0.04



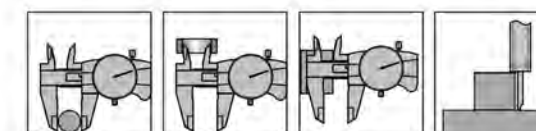
Metal casing dial caliper



Features:

- Made of stainless steel
- OD, ID, Step, Depth measurement
- Adjustable dial and easy to zero setting
- Metric or inch type

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1407-S150	0-150/6"	0.02/0.001"	±0.02
EK-1407-S200	0-200/8"	0.02/0.001"	±0.03
EK-1407-S300	0-300/12"	0.02/0.001"	±0.04



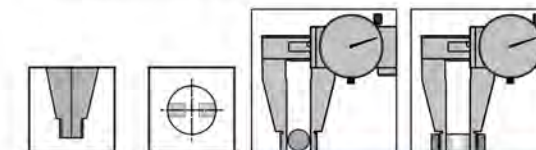
Heavy duty dial caliper



Features:

- Made of stainless steel
- OD, ID, Depth measurement
- Adjustable dial and easy to zero setting
- Metric or inch type

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1409-S450	0-450/18"	0.02/0.001"	±0.05
EK-1409-S500	0-500/20"	0.02/0.001"	±0.05
EK-1409-S600	0-600/24"	0.02/0.001"	±0.05
EK-1409-S1000	0-1000/40"	0.02/0.001"	±0.07





HEIGHT GAUGE

Height gauge



EK-1501-***

Features:

- Made of stainless steel or carbon steel
- For height measurement and scribing
- With carbide tipped scriber
- With fine adjustment

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1501-S200	EK-1501-C200	0-200/8"	0.02/0.05	±0.03
EK-1501-S300	EK-1501-C300	0-300/12"	0.02/0.05	±0.04
EK-1501-S500	EK-1501-C500	0-500/20"	0.02/0.05	±0.05
EK-1501-S600	EK-1501-C600	0-600/24"	0.02/0.05	±0.07
EK-1501-S1000	EK-1501-C1000	0-1000/40"	0.02/0.05	±0.07

Height gauge with magnifier



EK-1502-***

Features:

- Made of stainless steel or carbon steel
- For height measurement and scribing
- With carbide tipped scriber
- With fine adjustment and magnifier

Item No. (Stainless Steel)	Item No. (Carbon Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1502-S200	EK-1502-C200	0-200/8"	0.02/0.05	±0.03
EK-1502-S300	EK-1502-C300	0-300/12"	0.02/0.05	±0.04
EK-1502-S500	EK-1502-C500	0-500/20"	0.02/0.05	±0.05
EK-1502-S600	EK-1502-C600	0-600/24"	0.02/0.05	±0.07
EK-1502-S1000	EK-1502-C1000	0-1000/40"	0.02/0.05	±0.07

Dial height gauge



EK-1503-***

Features:

- Made of stainless steel or carbon steel
- For height measurement and scribing
- With carbide tipped scriber
- With dial reading and fine adjustment

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1503-S150	0-150/6"	0.02/0.001"	±0.03
EK-1503-S200	0-200/8"	0.02/0.001"	±0.03
EK-1503-S300	0-300/12"	0.02/0.001"	±0.04

Digital height gauge



EK-1504-***

Features:

- Made of stainless steel
- For height measurement and scribing
- With carbide tipped scriber
- With Rs232 data output/3V cr2032 battery

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy(mm)
EK-1504-S200	0-200/8"	0.01/0.005"	±0.04
EK-1504-S300	0-300/12"	0.01/0.005"	±0.04
EK-1504-S500	0-500/20"	0.01/0.005"	±0.05
EK-1504-S600	0-600/24"	0.01/0.005"	±0.05

HEIGHT GAUGE



Double beam digital height gauge



EK-1505-***

Features:

- Made of stainless steel
- Height measurement by double beam
- With fine adjustment and carbide tipped scriber
- 1.55V Sr44 battery and Rs232 data output

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1505-S300	0-300/12"	0.01/0.005"	±0.04
EK-1505-S500	0-500/20"	0.01/0.005"	±0.05
EK-1505-S600	0-600/24"	0.01/0.005"	±0.05

Triple beam digital height gauge



EK-1506-***

Features:

- Made of stainless steel
- Height measurement by triple beam
- With fine adjustment and carbide tipped scriber
- 1.55V Sr44 battery and Rs232 data output

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1506-S1000	0-1000/40"	0.01/0.005"	±0.07
EK-1506-S1200	0-1200/48"	0.01/0.005"	±0.07
EK-1506-S1500	0-1500/60"	0.01/0.005"	±0.08

Double beam dial height gauge



EK-1507-***

Features:

- Made of stainless steel
- Height measurement by double beam
- With fine adjustment and carbide tipped scriber
- Digit and dial can be zero setting at any position

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1507-S300	0-300/12"	0.01	±0.04
EK-1507-S500	0-500/20"	0.01	±0.05
EK-1507-S600	0-600/24"	0.01	±0.05

Triple beam dial height gauge



EK-1508-***

Features:

- Made of stainless steel
- Height measurement by triple beam
- With fine adjustment and carbide tipped scriber
- Digit and dial can be zero setting at any position

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1508-S1000	0-1000/40"	0.01	±0.07
EK-1508-S1200	0-1200/48"	0.01	±0.07
EK-1508-S1500	0-1500/60"	0.01	±0.08

Painted frame outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1601A	0-25/0-1"	0.01/0.001"	±4μm
EK-1601B	25-50/1-2"	0.01/0.001"	±4μm
EK-1601C	50-75/2-3"	0.01/0.001"	±5μm
EK-1601D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Painted frame
- For outside diameter measurement
- With carbide tipped measuring faces

Painted frame outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1602A	0-25/0-1"	0.01/0.001"	±4μm
EK-1602B	25-50/1-2"	0.01/0.001"	±4μm
EK-1602C	50-75/2-3"	0.01/0.001"	±5μm
EK-1602D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Painted frame
- For outside diameter measurement
- With carbide tipped measuring faces

Painted frame outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1603A	0-25/0-1"	0.01/0.001"	±4μm
EK-1603B	25-50/1-2"	0.01/0.001"	±4μm
EK-1603C	50-75/2-3"	0.01/0.001"	±5μm
EK-1603D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Painted frame
- For outside diameter measurement
- With carbide tipped measuring faces

Chrome plated frame outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1605A	0-25/0-1"	0.01/0.001"	±4μm
EK-1605B	25-50/1-2"	0.01/0.001"	±4μm
EK-1605C	50-75/2-3"	0.01/0.001"	±5μm
EK-1605D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Chrome plated frame
- For outside diameter measurement
- With carbide tipped measuring faces



Digit outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1610A	0-25/0-1"	0.01/0.001"	±4μm
EK-1610B	25-50/1-2"	0.01/0.001"	±4μm
EK-1610C	50-75/2-3"	0.01/0.001"	±5μm
EK-1610D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Painted frame with digit reading
- For outside diameter measurement
- With carbide tipped measuring faces

Disk micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1613A	0-25/0-1"	0.01/0.001"	±4μm
EK-1613B	25-50/1-2"	0.01/0.001"	±4μm
EK-1613C	50-75/2-3"	0.01/0.001"	±5μm
EK-1613D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Painted frame
- For measuring gears and paper thickness
- With carbide tipped measuring faces

Screw thread micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1623A	0-25/0-1"	0.01/0.001"	±4μm
EK-1623B	25-50/1-2"	0.01/0.001"	±4μm
EK-1623C	50-75/2-3"	0.01/0.001"	±5μm
EK-1623D	75-100/3-4"	0.01/0.001"	±5μm

Features:

- Painted frame
- For outside diameter measurement
- With carbide tipped measuring faces

Wire micrometer



Item No.	Range(mm)	Accuracy (mm)
EK-1641	0-10/0-0.4"	±4μm

Features:

- Painted frame
- For measuring the diameter of wire or small ball
- With carbide tipped measuring faces

Outside micrometer with adjustable anvils



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1633A	300-400MM	0.01	±11μm
EK-1633B	400-500MM	0.01	±13μm

Features:

- Painted frame with digit reading
- For outside diameter measurement
- With carbide tipped measuring head

EK-1633-***

Outside micrometer with interchangeable anvils



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1634A	0-100MM	0.01	±5μm
EK-1634B	0-150MM	0.01	±6μm
EK-1634C	100-200MM	0.01	±7μm
EK-1634D	200-300MM	0.01	±9μm
EK-1634E	300-400MM	0.01	±11μm
EK-1634F	400-500MM	0.01	±13μm

Features:

- Painted frame
- Wide measuring range with interchangeable anvils
- With carbide tipped measuring head

EK-1634-***

Outside micrometer(Large size)



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)	H(mm)
EK-1638A	300-400MM	0.01	±11μm	225
EK-1638B	400-500MM	0.01	±13μm	275
EK-1638C	500-600MM	0.01	±14μm	325
EK-1638D	600-700MM	0.01	±16μm	430
EK-1638E	700-800MM	0.01	±18μm	480
EK-1638F	800-900MM	0.01	±20μm	530
EK-1638G	900-1000MM	0.01	±22μm	580
EK-1638H	1000-1500MM	0.01	±28μm	760
EK-1638I	1500-2000MM	0.01	±38μm	1010
EK-1638J	2000-2500MM	0.01	±48μm	1260
EK-1638K	2500-3000MM	0.01	±58μm	1510

Features:

- Painted frame
- For measuring gears and paper thickness
- With carbide tipped measuring head

EK-1638-***

Digital outside micrometer with interchangeable anvils



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1636A	100-125MM	0.001/0.00005"	±3μm
EK-1636B	125-150MM	0.001/0.00005"	±3μm
EK-1636C	150-175MM	0.001/0.00005"	±4μm
EK-1636D	175-200MM	0.001/0.00005"	±4μm
EK-1636E	200-225MM	0.001/0.00005"	±4μm
EK-1636F	225-250MM	0.001/0.00005"	±4μm
EK-1636G	250-275MM	0.001/0.00005"	±5μm
EK-1636H	275-300MM	0.001/0.00005"	±5μm

Features:

- Painted frame
- Wide measuring range with interchangeable anvils
- With carbide tipped measuring head

EK-1636-***

Digital outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1615A	0-25/0-1"	0.001/0.00005"	±2μm
EK-1615B	25-50/1-2"	0.001/0.00005"	±2μm
EK-1615C	50-75/2-3"	0.001/0.00005"	±3μm
EK-1615D	75-100/3-4"	0.001/0.00005"	±3μm
EK-1616A	0-25/0-1"	0.001/0.00005"	±2μm
EK-1616B	25-50/1-2"	0.001/0.00005"	±2μm
EK-1616C	50-75/2-3"	0.001/0.00005"	±3μm
EK-1616D	75-100/3-4"	0.001/0.00005"	±3μm

Features:

- IP 54 waterproof degree
- Absolute and relative measurement
- With carbide tipped measuring faces
- With data output

EK-1616-***

Digital outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1617A	0-25/0-1"	0.001/0.00005"	±2μm
EK-1617B	25-50/1-2"	0.001/0.00005"	±2μm
EK-1617C	50-75/2-3"	0.001/0.00005"	±3μm
EK-1617D	75-100/3-4"	0.001/0.00005"	±3μm
EK-1618A	0-25/0-1"	0.001/0.00005"	±2μm
EK-1618B	25-50/1-2"	0.001/0.00005"	±2μm
EK-1618C	50-75/2-3"	0.001/0.00005"	±3μm
EK-1618D	75-100/3-4"	0.001/0.00005"	±3μm

Features:

- IP54 degree and painted frame
- With 3 or 7 buttons system
- With carbide tipped measuring faces
- Absolute measurement
- SR44 battery and data output by RS232C

EK-1618-***

Digital outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1619A	0-25/0-1"	0.001/0.00005"	±2μm
EK-1619B	25-50/1-2"	0.001/0.00005"	±2μm
EK-1619C	50-75/2-3"	0.001/0.00005"	±3μm
EK-1619D	75-100/3-4"	0.001/0.00005"	±3μm

Features:

- Painted frame
- ABS measurement
- With carbide tipped measuring faces

EK-1619-***

Digital outside micrometer



Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1620A	0-25/0-1"	0.001/0.00005"	±2μm
EK-1620B	25-50/1-2"	0.001/0.00005"	±2μm
EK-1620C	50-75/2-3"	0.001/0.00005"	±3μm
EK-1620D	75-100/3-4"	0.001/0.00005"	±3μm

Features:

- Criterion A for ESD
- Data output and 3V Cr2032 battery
- With carbide tipped measuring faces

EK-1620-***



INSIDE MICROMETER

Inside micrometer



EK-1701-***



EK-1702-***

Features:

- For all kinds of inside measurement
- Supplied with setting ring

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1701A	5-30/0.2-1.2"	0.01/0.00005"	±5µm
EK-1701B	25-50/1-2"	0.01/0.00005"	±6µm
EK-1701C	50-75/2-3"	0.01/0.00005"	±7µm
EK-1701D	75-100/3-4"	0.01/0.00005"	±8µm

Inside micrometers(Single rod)



EK-1703-***

Features:

- For inside measurement
- Carbide tipped measuring faces

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-1703A	25-50/1-2"	0.01/0.001"	±4µm/0.00024"
EK-1703B	50-75/2-3"	0.01/0.001"	±5µm/0.00024"
EK-1703C	75-100/3-4"	0.01/0.001"	±5µm/0.00024"
EK-1703D	100-125/4-5"	0.01/0.001"	±6µm/0.00024"
EK-1703E	125-150/5-6"	0.01/0.001"	±6µm/0.00031"
EK-1703F	150-175/6-7"	0.01/0.001"	±7µm/0.00031"
EK-1703G	175-200/7-8"	0.01/0.001"	±7µm/0.00031"
EK-1703H	200-225/8-9"	0.01/0.001"	±8µm/0.00035"
EK-1703I	225-250/9-10"	0.01/0.001"	±8µm/0.00035"
EK-1703J	250-275/10-11"	0.01/0.001"	±9µm/0.00035"
EK-1703K	275-300/11-12"	0.01/0.001"	±9µm/0.00035"

Inside micrometers(Tubular)



EK-1704-***

Features:

- For inside measurement
- Carbide tipped measuring faces
- Combining of extension rods provides a wide measuring range

Item No.	Range(mm)	Grad.(mm)	Extension rods(mm)
EK-1704A	50-100/2-4"	0.01/0.001"	13.25
EK-1704B	50-150/2-6"	0.01/0.001"	13.25,50
EK-1704C	50-300/2-12"	0.01/0.001"	13.25,50(2pcs),100
EK-1704D	50-500/2-20"	0.01/0.001"	13.25,50(2pcs),100,200
EK-1704E	50-1000/2-40"	0.01/0.001"	13.25,50,100(2pcs),150,200,300
EK-1704F	300-500/12-20"	0.01/0.001"	25,50,100
EK-1704G	300-800/12-32"	0.01/0.001"	25,50,100(2pcs),200
EK-1704H	300-1300/12-52"	0.01/0.001"	25,50,100,200,300,400
EK-1704I	300-1600/12-64"	0.01/0.001"	25,50,100,200(2pcs),300,400
EK-1704J	300-2200/12-88"	0.01/0.001"	25,50,100(2pcs),200(2pcs),300,400,500

Depth micrometer



EK-1801-***



EK-1802-***

Features:

- With interchangeable rods for wide measuring range
- No need zero setting when changing the precision rod

Item No.	Range(mm)	Grad.(mm)	Anvil pcs	Accuracy (mm)
EK-1801-25	0-25	0.01	1	±0.004
EK-1801-50	0-50	0.01	2	±0.004
EK-1801-75	0-75	0.01	3	±0.006
EK-1801-100	0-100	0.01	4	±0.006
EK-1801-150	0-150	0.01	6	±0.007
EK-1801-200	0-200	0.01	8	±0.008
EK-1801-300	0-300	0.01	12	±0.010

INSIDE MICROMETER



Micrometer heads



EK-1707-***



Features:

- Can be in different measuring faces(flat, spherical etc.)
- Carbide tipped measuring faces

Item No.	Range(mm)	Grad.(mm)
EK-1707-13	0-13	0.01
EK-1707-15	0-15	0.01
EK-1707-25	0-25	0.01

Three-point internal micrometer



EK-1705-***

Features:

- 6-100mm
- With carbide tipped contact points
- Supplied with setting rings
- Measure in bottom of the blind bore or hole by an extension rod

Item No.	Range(mm)	Accuracy (mm)	Setting rings(mm)	Extension rods
EK-1705-06	6-8	±0.004	6	100mm
EK-1705-08	8-10	±0.004	8	100mm
EK-1705-10	10-12	±0.004	10	100mm
EK-1705-12	12-16	±0.004	16	150mm
EK-1705-16	16-20	±0.004	16	150mm
EK-1705-20	20-25	±0.004	25	150mm
EK-1705-25	25-30	±0.004	35	150mm
EK-1705-30	30-40	±0.004	40	150mm
EK-1705-40	40-50	±0.005	40	150mm
EK-1705-50	50-63	±0.005	62	150mm
EK-1705-60	62-75	±0.005	62	150mm
EK-1705-70	75-88	±0.005	87	150mm
EK-1705-80	87-100	±0.005	87	150mm

Item No.	Range(mm)	PCS/set	Individual range	Setting rings(mm)	Extension rods
EK-1705-A	6-12	3	6-6.8,10,10-12	8,10	100mm
EK-1705-B	11-20	3	11-14,14-17,17-20	14,20	100mm
EK-1705-C	20-40	4	20-25,25-30,30-35,35-40	25,35	150mm
EK-1705-D	30-50	2	30-40,40-50	40	150mm
EK-1705-E	50-100	5	50-60,60-70,70-80,80-90,90-100	60,80,90	150mm

Digital three-point internal micrometer



EK-1708-***

Features:

- IP54 waterproof degree
- DIN40050/IEC529 criterion
- With carbide tipped contact points and setting rings
- Rs232 data output
- Measurement in bottom of the blind bore or hole by an extension rod

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)	Setting rings(mm)	Extension rods
EK-1708-06	6-8	0.001	±0.004	6	100mm
EK-1708-08	8-10	0.001	±0.004	8	100mm
EK-1708-10	10-12	0.001	±0.004	10	100mm
EK-1708-12	12-16	0.005	±0.004	16	150mm
EK-1708-16	16-20	0.005	±0.004	16	150mm
EK-1708-20	20-25	0.005	±0.004	25	150mm
EK-1708-25	25-30	0.005	±0.004	35	150mm
EK-1708-30	30-40	0.005	±0.004	40	150mm
EK-1708-40	40-50	0.005	±0.005	40	150mm
EK-1708-50	50-63	0.005	±0.005	62	150mm
EK-1708-60	62-75	0.005	±0.005	62	150mm
EK-1708-70	75-88	0.005	±0.005	87	150mm
EK-1708-80	87-100	0.005	±0.005	87	150mm

Inside micrometer in sets



EK-1706-***

Features:

- For all kinds of inside measurement
- Supplied with setting ring

Item No.	Range(mm)	PCS/set
EK-1706	5-30,25-50,50-75,75-100	4



MICROMETER IN SETS

Painted frame outside micrometer in sets



EK-1901-***

Features:

- Painted frame
- For outside diameter measurement
- With carbide tipped measuring faces

Item No.	Range(mm)	PCS/Set
EK-1901A	0-75/0-3"	3
EK-1901B	0-100/0-4"	4
EK-1901C	0-150/0-6"	6
EK-1901D	0-200/0-8"	8
EK-1901E	0-300/0-12"	12

Chrome plated outside micrometer in sets



EK-1903-***

Features:

- Painted frame
- For outside diameter measurement
- With carbide tipped measuring faces

Item No.	Range(mm)	PCS/Set
EK-1903A	0-75/0-3"	3
EK-1903B	0-100/0-4"	4
EK-1903C	0-150/0-6"	6
EK-1903D	0-200/0-8"	8
EK-1903E	0-300/0-12"	12

Digital outside micrometer in sets



EK-1904-***

Features:

- IP54 degree and painted frame
- With 3 or 7 buttons system
- With carbide tipped measuring faces
- Absolute measurement
- SR44 battery and data output by RS232C

Item No.	Range(mm)	PCS/Set
EK-1904A	0-75/0-3"	3
EK-1904B	0-100/0-4"	4

Digital outside micrometer in sets



EK-1905-***

Features:

- Painted frame
- With 3 buttons system
- With carbide tipped measuring faces
- Absolute measurement

Item No.	Range(mm)	PCS/Set
EK-1905A	0-75/0-3"	3
EK-1905B	0-100/0-4"	4

MEASURING TOOLS IN SETS



Measuring tools in set(2pcs)



EK-1911

Features:

- Big LCD digital caliper+Digital micrometer
- Wooden box packing

Measuring tools in sets(4pcs)



EK-1913

Features:

- Vernier caliper 0-150mm
- Micrometer 0-25mm
- Steel rulers 150mm
- DIN squares 100x70mm
- Plastic box packing

Measuring tools in sets(3pcs)



EK-1915

Features:

- Dial indicator 0-10mm
- Dial test indicator 0-0.8mm
- Measuring faces sets/DIN squares
- Magnetic base 60 kgs (without/with adjustment)
- Plastic box packing

Measuring tools in sets(2 pcs)



EK-1916

Features:

- Dial indicator 0-10mm
- Magnetic base 60 kgs (without/with adjustment)
- Plastic box packing



DIAL INDICATOR

Dial test indicator



Item No.	Range(mm)	Accuracy (mm)
EK-2124	0-0.8	10µm

Features:

- 0-180 adjustable measuring head
- Ruby ball head (optional type)
- High sensitive and speed response
- For measurement in a narrow or recessed area that normal indicator cannot measure

EK-2124-***

Dial bore gauges



Item No.	Range(mm)	Grad.(mm)	Measuring depth
EK-2130-06	6-10	0.01	40mm
EK-2130-10	10-18	0.01	100mm
EK-2130-18	18-35	0.01	130mm
EK-2130-35	35-50	0.01	150mm
EK-2130-50A	50-100	0.01	150mm
EK-2130-50B	50-160	0.01	150mm
EK-2130-100	100-160	0.01	150mm
EK-2130-160	160-250	0.01	400mm
EK-2130-250	250-450	0.01	400mm

Features:

- For internal measurement
- Hardened contact point
- Changeable anvils for wide measuring range
- With dial indicator included

EK-2130-***

Dial bore gauge(New type)



Item No.	Range(mm)	Grad.(mm)	Measuring depth
EK-2131-06	6-10	0.01	40mm
EK-2131-10	10-18	0.01	100mm
EK-2131-18	18-35	0.01	130mm
EK-2131-35	35-50	0.01	150mm
EK-2131-50A	50-100	0.01	150mm
EK-2131-50B	50-160	0.01	150mm
EK-2131-100	100-160	0.01	150mm
EK-2131-160	160-250	0.01	400mm
EK-2131-250	250-450	0.01	400mm

Features:

- For internal measurement
- With protective cover
- Hardened contact point
- Changeable anvils for wide measuring range
- With dial indicator included

EK-2131-***

Digital dial bore gauge



Item No.	Range(mm)	Grad.(mm)	Measuring depth
EK-2132-06	6-10	0.005	40mm
EK-2132-10	10-18	0.005	100mm
EK-2132-18	18-35	0.005	130mm
EK-2132-35	35-50	0.005	150mm
EK-2132-50A	50-100	0.005	150mm
EK-2132-50B	50-160	0.005	150mm
EK-2132-100	100-160	0.005	150mm
EK-2132-160	160-250	0.005	400mm
EK-2132-250	250-450	0.005	400mm

EK-2132-***

Features:

- For internal measurement
- Hardened contact point
- Changeable anvils for wide measuring range
- With data output interface

THICKNESS GAUGE



Thickness gauge



EK-2201-***

Item No.	Range(mm)	Grad.(mm)
EK-2201-10	0-10	0.1
EK-2201-20	0-20	0.1

Features:

- Accuracy 0.1mm
- Clean the measuring faces before use

Dial thickness gauge



Item No.	Range(mm)	Grad.(mm)	Measuring depth
EK-2201-10A	0-10	0.01	30mm
EK-2201-10B	0-10	0.01	120mm

Features:

- With normal or shock proof dial indicator
- Different types of contact points(flat, point, ceramic)
- Maximum measuring depth: 200mm

EK-2201-10A

EK-2201-10B

Dial caliper gauge



EK-2218-***



EK-2220-***

Item No.	Range(mm)	Grad.(mm)	Jaw length
EK-2218-10A	10-30	0.01	50mm
EK-2218-10B	10-30	0.01	100mm
EK-2218-30A	30-50	0.01	80mm
EK-2218-30B	30-50	0.01	150mm
EK-2218-50A	50-70	0.01	100mm
EK-2218-70A	70-90	0.01	100mm
EK-2218-90A	90-100	0.01	100mm
EK-2218-50A	0-50	0.01	125mm
EK-2220-20A	0-20	0.01	70mm
EK-2220-20A	20-40	0.01	70mm
EK-2220-40A	40-60	0.01	70mm
EK-2220-60A	60-80	0.01	70mm
EK-2220-80A	80-100	0.01	70mm

Features:

- Outside or Inside type
- Measuring diameter of grooves and holes

Digital thickness gauge



EK-2209-***

Item No.	Range(mm)	Grad.(mm)	Measuring depth
EK-2209-10A	0-10	0.001/0.0005"	30mm
EK-2210-10A	0-10	0.001/0.0005"	120mm

Features:

- With digital indicator
- Different types of contact points(flat, point, ceramic)

EK DIAL INDICATOR

Dial indicator



Features:

- Inside parts are mainly made by stainless steel and copper
- With dial locking screw
- Metric/inch type
- With dial locking screw and dial diameter:57mm

Item No.	Range(mm/inch)	Grad.(mm)	Accuracy (mm)
EK-2101A	0-10/0-4"	0.01/0.001"	±20μm/0.0015"
EK-2101B	0-0.25"	0.0005"	±0.001"
EK-2101C	0-3	0.01	±14μm
EK-2101D	0-5	0.01	±16μm
EK-2101E	0-10	0.01	±20μm

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-2112A	0-25	0.01	±25μm
EK-2112B	0-30	0.01	±30μm
EK-2112C	0-50	0.01	±40μm
EK-2112D	0-80	0.01	±45μm
EK-2112E	0-100	0.01	±50μm

Dial indicator(Shock proof, Dust proof, Water proof)



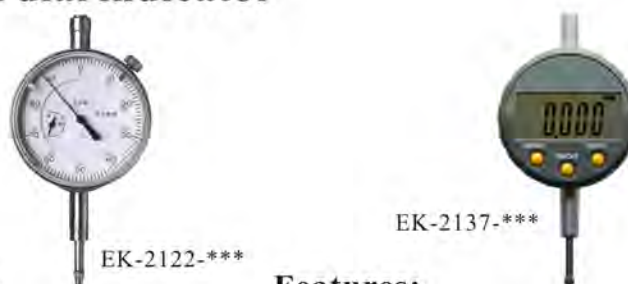
Features:

- With shock proof system inside
- Inside structure made of stainless steel and copper
- Jeweled bearings inside
- With dial locking screw and dial diameter:55.5mm

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-2104A	0-3	0.01	±14μm
EK-2104B	0-5	0.01	±16μm
EK-2104C	0-10	0.01	±20μm

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-2106A	0-3	0.01	±14μm
EK-2106B	0-5	0.01	±16μm
EK-2106C	0-10	0.01	±20μm

Micron dial indicator



Features:

- Grad.:0.001mm
- Steel adjustable dial
- With dial locking screw

Features:

- Standard or IP65 degree type
- Measuring speed:0.6M/S
- 3V battery and data output

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-2122A	0-1	0.001	±5μm
EK-2122B	0-12.7	0.002	±14μm

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-2137	0-12.5	0.001/0.00005	±3μm

Digital indicator



Features:

- ABS/INC measurement conversion
- Waterproof IP65 degree
- Measuring speed:0.6M/S
- 3V battery and data output

Item No.	Range(mm)	Grad.(mm)	Accuracy (mm)
EK-2119	0-12.5	0.01/0.0005"	20μm

DIN SQUARES EK

90 degree precision steel square

EK-2301-***



Features:

- Made of stainless steel or carbon steel
- DIN 875/0/1/2 standard
- Packing in wooden/plastic box

Item No.	Size(mm)	Section dimension.(mm)
EK-2301-50	50X40	12X4
EK-2301-75	75X50	15X5
EK-2301-100	100X70	20X5
EK-2301-150	150X100	25X5
EK-2301-200	200X130	30X6
EK-2301-250	250X165	35X7
EK-2301-300	300X200/300x175	40X8
EK-2301-400	400X250	45X9
EK-2301-500	500X330	50X9
EK-2301-630	630X400	
EK-2301-750	750X375	
EK-2301-1000	1000X500	

90 degree precision steel square with base

EK-2302-***



Features:

- Made of stainless steel or carbon steel
- DIN 875/0/1/2 standard
- Packing in wooden/plastic box

Item No.	Size(mm)	Section dimension.(mm)
EK-2302-50	50X40	12X4
EK-2302-75	75X50	15X5
EK-2302-100	100X70	20X5
EK-2302-150	150X100	25X5
EK-2302-200	200X130	30X6
EK-2302-250	250X165	35X7
EK-2302-300	300X200/300x175	40X8
EK-2302-400	400X250	45X9
EK-2302-500	500X330	50X9
EK-2302-630	630X400	
EK-2302-750	750X375	
EK-2302-1000	1000X500	

90 degree precision knife edge square

EK-2303-***



Features:

- Made of stainless steel or carbon steel
- DIN 875/00/0/1 standard
- Packing in paper/wooden/plastic box

Item No.	Size(mm)	Section dimension.(mm)
EK-2303-40	40X28	8X3.5
EK-2303-50	50X40	14X4
EK-2303-75	75X50	15X5
EK-2303-100	100X70	20X5
EK-2303-150	150X100	25X5
EK-2303-200	200X130	30X6
EK-2303-250	250X165	35X7
EK-2303-300	300X200	40X8

45/60/120/135 degree precision square

EK-2305-***



Features:

- Made of stainless steel or carbon steel
- DIN 875/2 standard
- Packing in paper/wooden/plastic box

Item No.	Size(mm)
EK-2305-A45	100X70
EK-2305-A45	120X80
EK-2305-A45	150X100
EK-2305-A45	200X130
EK-2305-A60	100X70
EK-2305-A60	120X80
EK-2305-A60	150X100
EK-2305-A60	200X130
EK-2305-A120	50X50
EK-2305-A120	75X75
EK-2305-A120	100X100
EK-2305-A120	125X125
EK-2305-A120	150X150
EK-2305-A120	200X200
EK-2305-A135	100X70
EK-2305-A135	120X80
EK-2305-A135	150X100
EK-2305-A135	200X130

Combination protractor set



Features:

- Made of stainless steel
- Made of carbon steel
- Packing in plastic or wooden box

EK-2401

Item No.	Range(mm)
EK-2401	0-180x1'

Dial bevel protractor

EK-2402



Features:

- Made of stainless steel
- With dial and additional ruler
- Packing in plastic box

Item No.	Range(mm)
EK-2402	0-360x5'

Universal bevel protractor

EK-2403



Features:

- Made of stainless steel
- With fine adjustment/magnifier and additional ruler
- Packing in plastic box

Item No.	Range(mm)
EK-2403	0-360x5'



EK-2403A

Universal digital protractor



EK-2404A

EK-2404

Features:

- Made of stainless steel
- Measuring range 0-360, resolution : 1°/0.01
- With fine adjustment and acute angle attachment

Item No.	Range(mm)	Grad.(mm)	Resolution	Working temp.
EK-2404	0-360.2x90.4x90	4'	1'	5-40℃
EK-2404A	0-360.2x90.4x90	±0.25/5'	1'	5-40℃



Precision straight knife edge ruler



EK-2304-***

Features:

- Made of stainless steel or carbon steel
- DIN 874/00 standard
- Packing in black leather bag

Item No.	Size(mm)
EK-2304-75	75*20*5
EK-2304-100	100*20*5
EK-2304-125	125*20*5
EK-2304-150	150*25*6
EK-2304-175	175*25*6
EK-2304-200	200*25*6
EK-2304-250	250*30*6
EK-2304-300	300*35*8
EK-2304-400	400*35*8
EK-2304-500	500*45*10
EK-2304-600	600*45*10

Bevel & Adjustable protractor



EK-2405-***

Features:

- Made of carbon steel
- 0-180 degree measurement
- Packing in black leather bag

Item No.	Size(mm)
EK-2405-120	120x80
EK-2405-150	150x120
EK-2405-200	200x150
EK-2405-300	300x200
EK-2405-500	500x300
EK-2405-600	600x300

Steel marking gauge



EK-1239-***

Features:

- Made of stainless steel
- For marking in line

Item No. (Stainless Steel)	Range(mm)	Grad.(mm)
EK-1239-S200	0-200	0.1
EK-1239-S250	0-250	0.1
EK-1239-S300	0-300	0.1

Center gauges



EK-2616-***

Features:

- Made of carbon steel
- Easy to find the center point of circle
- Packing in black leather bag

Item No.	Size(mm)
EK-2616-100	100x70
EK-2616-150	150x130
EK-2616-200	200x150
EK-2616-250	250x160
EK-2616-300	300x180

FEELER GAUGE

Yellow paint angle square



EK-2223-***

Item No.	Size(mm)
EK-2223-150	150
EK-2223-200	200
EK-2223-300	300
EK-2223-400	400
EK-2223-450	450
EK-2223-500	500

Feeler gauges(26pcs)



EK-2408

Features:

- For inspection use
- Blade thickness: 0.0015-0.025 inch
- Made of carbon steel
- Packing in PVC bag or Paper card

Steel rulers



EK-2224-***

Item No.	Size(mm)
EK-2224-150	150/6"
EK-2224-200	200/8"
EK-2224-300	300/12"
EK-2224-400	400/16"
EK-2224-450	450/18"
EK-2224-500	500/20"
EK-2224-600	600/24"
EK-2224-1000	1000/40"

Telescoping gauge



EK-2409

Item No.	Range(mm)
EK-2408	8-150mm/5/16"-6"

Feeler gauges(13pcs)



EK-2406

Features:

- Blade thickness 0.05-1.0mm
- For inspection use
- Made of carbon steel
- Packing in PVC bag or Paper card

Radius gauge



EK-2410

Item No.	Size(mm)
EK-2408	R1-7 R7.5-15 R15.5-25

Feeler gauges(20pcs)



EK-2407

Features:

- Blade thickness: 0.05-1.0mm
- For inspection use
- Made of carbon steel
- Packing in PVC bag or Paper card

Screw pitch gauge



EK-2411

Features:

- For thread measuring
- 52pcs/set, 24pcs/set
- Packing in PVC bag

MAGNETIC BASE

Magnetic base



EK-2501

Features:

- Work magnetic: 60kg, 80kg
- Packing in paper box

Mini magnetic base



EK-2506

Features:

- Work magnetic: 17kg, 25kg
- Packing in paper box

Magnetic base(fine adjustment)



EK-2502

Features:

- Work magnetic: 60kg, 80kg
- With fine adjustment
- Packing in paper box

Magnetic lamp



EK-2508

Features:

- Work magnetic: 60kg
- Packing in paper box

Magnetic base (Snake shape)



EK-2503

Features:

- Work magnetic: 60kg, 80kg
- Snake shape
- Packing in paper box

Magnetic holder



EK-2509

Features:

- Work magnetic: 60kg, 80kg, 100kg, 120kg
- Packing in paper box

Magnetic base(Universal mechanical arm)



EK-2504

Features:

- Work magnetic: 60kg,
- With universal mecha
- Packing in paper box

Micrometer holder



A

B

C

EK-2510



MEASURING ACCESSORIES

Granite inspection surface plate



EK-2601-***

Features:

- For inspection base
- Precision grade: 000/00/0/1

Item No.	SIZE(mm)
EK-2601-160	160x100x50
EK-2601-300	300x200x50
EK-2601-400	400x400x100
EK-2601-630	630x400x100
EK-2601-800	800x500x130
EK-2601-1000	1000x630x150
EK-2601-1600	1600x1000x200
EK-2601-2000	2000x1000x250
EK-2601-3000	3000x2000x500
EK-2601-4000	4000x2000x500

Pin gauge



EK-2615-***

Item No.	Range(mm)	Accuracy (mm)	PCS/set
EK-2615-A	1.00-1.50	±0.001	51
EK-2615-B	2.00-2.30	±0.002	31
EK-2615-C	3.00-4.275	±0.001	51

Granite V-block



EK-2604-***

Features:

- For inspection base
- Precision grade: 0/1

Item No.	Size(mm)
EK-2604-A	40x40x90°
EK-2604-B	63x63x90°
EK-2604-C	100x100x90°
EK-2604-D	160x160x90°

Frame level



EK-2617-***

Item No.	SIZE(mm)
EK-2617-100	100X100X32
EK-2617-150	150X150X38
EK-2617-200	200x200x40
EK-2617-250	250x250x42
EK-2617-300	300x300x45

Gauge block



PCS IN SETS:	8PCS	9PCS	32PCS	34PCS	46PCS	47PCS
	56PCS	76PCS	83PCS	87PCS	88PCS	103PCS
						122PCS

Features:

- HRC58-65
- For inspection of all kinds of precision instruments
- Packing in Aluminum box

Master level



EK-2618-***

Item No.	SIZE(mm)
EK-2618-84	84x20x21
EK-2618-100	100x30x35
EK-2618-150	150x40x44
EK-2618-200	200x46x46
EK-2618-250	250x46x46
EK-2618-300	300x46x46

Ring gauge&Plug gauge



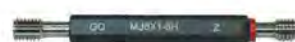
EK-2609 5-220



EK-2611 M1.0-M320



EK-2610 1.8-350



EK-2613 M1.0-M320

Count meter



A



B

EK-2620

CALIBRATION STICKER LIST

NO	CALIBRATION STICKERS LIST OF DIGITAL CALIPER	LENGTH
1		150,200,300,500(mm)
2		150,200,300,500,600,800,1000(mm)
3		150,200,300(mm)
4		150,200,300(mm)
5		150,200,300(mm)
6		150mm
7		150mm
8		150mm
9		150mm
10		150mm
11		150mm
12		150,200,300,500,800,1000,1500(mm)
13		150,200,300,500,1000(mm)
14		150,200,300(mm)
15		150,200,300,500,1000mm
16		450,500,1000,600,800mm
17		150,200,300(mm)
18		150,200,300(mm)
19		150,200,300,500(mm)
20		150,200,300,500,1000mm