



COATING THICKNESS GAUGES

CATALOGUE 2021

PICTURE ALBUM OF COATING THICKNESS GAUGE



SHENZHEN YOWEXA SENSOR SYSTEM CO., LTD.
Address : Room 801, 8/F, Jialingyu Industrial and Trade Building, Dapu
North Road, Houting Community, Shajing, Baoan, Shenzhen, China. P.C.: 518104
Web : www.yowexa.com
Email : sales@yowexa.com
Tel. : 86-755-8652 4862





ABOUT US

YOWEXA was established in 2010, which is a high-tech enterprise, focuses on developing, manufacturing and exporting of precision measuring instruments and sensors, also provides solution and professional after-sales service.

ISO9001 certified and with a production area of 1,500 square meters, and there are more than 30 R&D staff, and dozens of patents.

Our main products are coating thickness gauge, disposable PDF temperature data logger, temperature and humidity data logger, air quality and environment meter, professional data logger, thermometer and so on. Most of them passed FCC, CE, ROHS, Reach, DO-160G, EN12830, FDA 21CFR11, ASTM, DIN, ISO, BS, etc.

The products are widely used in automotive testing, cold chain transportation of medicine and food, storage, biological engineering, pharmaceutical and food industry, equipment manufacturing, surface treatment, scientific research institutions and laboratories, HVAC, IOT, home building environmental health, ultra-clean space, hospitals, schools and other fields.

We are involved in sensor technology too, including thickness, temperature, humidity, carbon dioxide, TVOC, formaldehyde, pollution, pressure, process signals. We innovate and economically integrate Bluetooth, WIFI, GSM, GPRS, Lora, NB, cloud services and other IOT technologies into products, bringing customers a highly intelligent technology experience.

Based on high precision, competitive cost-effectiveness, punctual delivery and good after-sales, we have gained good reputation from our clients. And welcome ODM & OEM requirements.

SINCERELY HOPE
COULD COOPERATE WITH YOU IN FUTURE
THANKS



05 *-New Arrival-*

EC-555 / EC-555S / EC-555E / EC-555SE
2 inch Color Screen Coating Thickness Gauge



13

EC-900 / EC-910
EC-900 Series
High Accuracy Coating
Thickness Gauge with Separated Probe

-New Arrival- 07

EC-600 / EC-600S / EC-600E / EC-600SE
Bluetooth & APP One Button Coating Thickness Gauge



15

EC-500A
Compact Coating Thickness Gauge



17

EC-500X / EC-500XE
Ultra-High Accuracy
Electroplating Coating Thickness Gauge



09 *-New Arrival-*

EC-777 / EC-777E
2.4 inch Color Screen Coating Thickness Gauge
with Bluetooth & APP Function



19

EC-770X
Wide Measuring Range Coating Thickness Gauge



21

EC-100 / EC-100S
Low Cost Coating Thickness Gauge

CONTENTS

2 inch Color Screen Coating Thickness Gauge *-New Arrival-*

EC-555 / EC-555S / EC-555E / EC-555SE

EC-555 series coating thickness gauge is applied to measure the thickness of non-conductive coatings on metal surfaces non-destructively, as well as the thickness of non-ferromagnetic metal coatings on ferromagnetic metals (such as iron, nickel and cobalt). Specific applications are including the measuring of the thickness of iron, stainless steel surface paint or galvanized coating, aluminum, copper surface paint or plastic film, etc.



- Double principles in one, ruby probe
- 2 inch color screen
- With Bluetooth and mobile APP function
- Car or general mode
- Resolution is up to 0.1μm
- Accuracy of ±(2%+1μm) (EC-555S / SE)
- Measuring range is 0~2000μm
- Statistical analysis of data
- Standardized menu interface
- Display a curve, bar chart or trend chart
- Record data and transfer to PC
- Support zero calibration and multi-point calibration
- External probe optional (EC-555E / SE)
- Maximum measuring rate : 2 readings / s
- Auto rotation
- Backlight adjustable
- Sound volume adjustable
- Auto shut-down
- Low battery protection

EC-555

Device with internal F/N probe,CD, manual, 3 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100003 (FN2.0)

EC-555S

Device with internal F/N probe,CD, manual, 3 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100002 (FN2.0)

EC-555E

Device with external F/N probe,CD, manual, 3 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100008(FN2.0)

EC-555SE

Device with separated F/N probe, CD, manual, 3 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100009 (FN2.0)



Model	EC-555	EC-555S	EC-555E	EC-555SE
Probe type	Internal probe		External probe	External separated probe
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents			
Measuring range	0~2000μm			
Accuracy	±(3%+1μm)	±(2%+1μm)	±(3%+1μm)	±(2%+1μm)
Resolution	0.1μm(0~100μm) ; 1μm(>100μm)			
Unit	μm, mm, mils, inch			
Calibration	Zero calibration ; Multi-point calibration			
Statistic	Number of data, maximum, minimum, mean, sample standard deviation, coefficient of variation, number below limit, number above limit			
Chart	Curve, bar chart or trend chart			
Readings memory	10X13X10 measurement data			
Probe trigger mode	Mechanical trigger, trigger force: 0.4~0.8N			
Minimum curvature radius	Convex 5mm ; Concave 25mm			
Minimum measuring area	Diameter 15mm			
Minimum thickness of substrate	Fe: 0.30mm NFe: 0.05mm	Fe: 0.20mm NFe: 0.03mm	Fe: 0.30mm NFe: 0.05mm	Fe: 0.20mm NFe: 0.03mm
Maximum measuring rate	2 readings / s			
Display	2 inch color screen			
Bluetooth & APP	Support			
Operation environment	Temperature: -10~50°C; Humidity: 20~90%RH (Non-condensing)			
Storage environment	Temperature: -20~60°C ; Humidity: 20~90%RH (Non-condensing)			
Power supply	3 pcs 1.5V AAA alkaline batteries ; 3 pcs 1.2V AAA rechargeable batteries			
Protection class	IP40			
Size	133X68X30mm		Housing: 133X68X30mm ; Cable: Φ3.5X1000mm Probe: Φ17X67mm	
Case material	ABS		Housing: ABS ; Probe: stainless steel	
Weight	About 90g (No battery)		About 145g (No battery)	
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003, JJG-818-2005			
Warranty	12 months			

Bluetooth & APP One Button Coating Thickness Gauge *-New Arrival-*

EC-600 / EC-600S / EC-600E / EC-600SE

The coating thickness gauge can measure the thickness of non-ferrous metal coatings and non-magnetic insulating coatings on ferromagnetic metals (such as iron, nickel and cobalt, etc.) They are mainly used for non-destructive thickness measurement for the coatings of iron, paint or zinc on stainless steel, paint or plastic foil on aluminum and copper, etc.

- Two in one principle combined (magnetic induction and eddy currents), ruby probe
- With Bluetooth and mobile APP function (EC-600S / SE)
- Record data and transfer to PC
- Resolution is up to 0.1μm
- Accuracy ±(2%+1μm) (EC-600S / SE)
- Measuring range 0~2000μm
- Can recall 10 measuring data
- One button control, easy to use
- Zero calibration
- External probe optional (EC-600E / SE)
- Maximum measuring rate : 2 readings / s
- Dot matrix LCD display
- Auto backlight
- Auto shut down
- Low battery protection



EC-600

Device with internal F/N probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100010 (FN2.0)

EC-600S

Device with internal F/N probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100131 (FN2.0)

EC-600E

Device with external F/N probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100005 (FN2.0)

EC-600SE

Device with separated F/N probe, CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100006 (FN2.0)

Model	EC-600	EC-600S	EC-600E	EC-600SE
Probe type	Internal probe		External probe	External separated probe
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents			
Measuring range	0~2000μm			
Accuracy	±(3%+1μm)	±(2%+1μm)	±(3%+1μm)	±(2%+1μm)
Resolution	0.1μm(0~100μm) ; 1μm(>100μm)			
Unit	μm, mm, mils			
Calibration	Zero calibration			
Readings memory	10X13X10 measurement data		10X13X10 measurement data	
Probe trigger mode	Mechanical trigger, trigger force: 0.5~1.2N			
Minimum curvature radius	Convex 5mm / Concave 25mm			
Minimum measuring area	Diameter 15mm			
Minimum thickness of substrate	Fe: 0.30mm NFe: 0.05mm	Fe: 0.20mm NFe: 0.03mm	Fe: 0.30mm NFe: 0.05mm	Fe: 0.20mm NFe: 0.03mm
Maximum measuring rate	2 readings / s			
Display	128X48 dot matrix LCD display, with backlight			
Bluetooth & APP	N	Y	N	Y
Operation environment	Temperature: -10~50℃ ; Humidity: 20~90%RH (Non-condensing)			
Storage environment	Temperature: -20~60℃ ; Humidity: 20~90%RH (Non-condensing)			
Power supply	Two pcs 1.5V AAA alkaline batteries ; Two pcs 1.2V AAA rechargeable batteries			
Protection class	IP40			
Size	103X62X27mm		Housing: 103X62X27mm ; Cable:Φ3.5X1000mm Probe: Φ17X67mm	
Case material	ABS		Housing: ABS ; Probe: Stainless Steel	
Weight	About 57g (No battery)		About 112g (No battery)	
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003, JJG-818-2005			
Warranty	12 months			

2.4 inch Color Screen Coating Thickness Gauge with Bluetooth & APP Function *-New Arrival-*

EC-777 / EC-777E

The coating thickness gauge can nondestructive measure the thickness of non-conductive coatings on metal surfaces and non-ferromagnetic metal coatings on ferromagnetic metals (e.g. iron, nickel, cobalt, etc.), including measuring the thickness of iron, stainless steel surface paint or galvanized layer, measuring the thickness of aluminum,copper surface paint or plastic film.

- Double principles in one, ruby probe
- 2.4 inch color screen
- With Bluetooth and APP function
- Car or general mode
- High resolution 0.1μm
- High accuracy ±(2%+1μm)
- Measuring range is 0~2000μm (other ranges can be customized)
- Statistic analysis of data
- Standardized menu interface
- Display a curve, bar chart or trend chart
- USB to computer
- Support zero calibration and multi-point calibration
- External probe is optional (EC-777E)
- Maximum measuring rate : 2 readings / s
- Backlight Adjustable
- Automatic rotation
- Sound volume adjustable
- Red LED alarm, blue and green LED status reminder
- Auto shut down
- Low battery protection



EC-777

Device with internal probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100004 (FN2.0)

EC-777E

Device with separated probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100007 (FN2.0)



Model	EC-777	EC-777E
Probe type	Internal probe	Separated probe
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents	
Measuring range	0~2000μm	
Accuracy	±(2%+1μm)	
Resolution	0.1μm(0~100μm) ; 1μm(>100μm)	
Unit	μm, mm, mils, inch	
Calibration	Zero calibration and multi - point calibration	
Statistic	Number of readings, Max, Min, Mean, sample standard deviation, coefficient of variation, number below limit, number above limit	
Chart	Curve, bar chart or trend chart	
Readings memory	10X13X10 measurement data	
Probe trigger mode	Mechanical trigger, trigger force: 0.4~0.8N	
Minimum curvature radius	Convex 5mm ; Concave 25mm	
Minimum measuring area	Diameter 15mm	
Minimum thickness of substrate	Fe: 0.20mm ; NFe: 0.03mm	
Maximum measuring rate	2 readings / s	
Display	2.4 inch color screen	
Bluetooth & APP	Support	
Operation environment	Temperature: -10~50°C; Humidity: 20~90%RH (Non-condensing)	
Storage environment	Temperature: -20~60°C; Humidity: 20~90%RH (Non-condensing)	
Power supply	2 pcs 1.5V AA alkaline batteries ; 2 pcs 1.2V AA rechargeable batteries	
Protection class	IP40	
Size	146X76X32mm	Housing: 146X76X32mm ; Wire: Φ3.5X1000mm Probe: Φ17X67mm
Case material	ABS	Housing: ABS ; Probe: stainless steel
Weight	About 137g (No battery)	Housing: about 137g (No battery) Probe: about 63g
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003, JJG-818-2005	
Warranty	12 months	

Professional High Accuracy Coating Thickness Gauge

EC-770 / EC-770SE / EC-770S

The coating thickness gauge can be used for non-destructive coating thickness measurement of non-magnetic coatings, e.g. paint, enamel, chrome on steel, and insulating coatings, e.g. paint and anodizing coatings on non-ferrous metals.

- High accuracy and stability
- 128X128 dot matrix LCD display and menu interface
- LCD can be rotated to be used easily
- LCD shows mean, maximum, minimum and standard deviation
- User can set alarm limit and red backlight indication
- Readings can be stored, recalled and deleted
- Easy to do zero calibration and support multi-point calibration
- Connect with PC via USB and download readings
- Multiple languages supported
- Up to 5 measurement groups supported
- Automatically detect the substrates type (F or N)



EC-770 / EC-770SE / EC-770S

- 0~2000μm
- Internal probe
- Red backlight indication when alarm happen
- LCD rotated 180°



Specifications	EC-770	EC-770SE (With external probe)	EC-770S
Measuring principle	Fe: Magnetic induction NFe: Eddy currents		
Measuring range	0~2000um		
Accuracy	±(2.5%+1μm)	±(2%+1μm)	±(2%+1μm)
Resolution	0.1μm(0~99.9μm), 1μm(≥100μm)		
Power supply	Two 1.5V AAA batteries		
Readings memory	320 readings for EC-770, 2000 readings for EC-770S / EC-770SE		
Unit	μm, mm, mils		
Size / Weight / Case material	114mmX53mmX25mm / 80g / ABS		
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003		
Storage environment	Temperature: -10~60℃		
Operation environment	Temperature: -10~50℃		

EC-770

Device with internal F/N probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100062

EC-770SE

Device with external F/N probe, CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100019 (FN2.0)

EC-770S

Device with internal F/N probe,CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100065



EC-900 Series

High Accuracy Coating Thickness Gauge with Separated Probe

EC-900 / EC-910

The measuring range of this coating thickness gauge is up to 5000um. It is used for non-destructive coating thickness measurement of non-magnetic coatings on steel and insulating coatings on non-ferrous metals. It is with separated external probe and can be replaced easily.

- High accuracy and stability, wide measuring range
- With separated probe and can be replaced easily
- 128X128 dot matrix LCD display and menu interface
- LCD shows mean, maximum, minimum and standard deviation
- User can set alarm limit and red backlight indication
- Readings can be stored, recalled and deleted
- Easy to do zero calibration and multi-point calibration supported
- Connect with PC via USB to download readings
- Multiple languages supported
- Up to 5 measurement groups supported
- Detect the type of substrates automatically



EC-900 / EC-910

- Up to 10000um range (EC-910)
- Separated probe

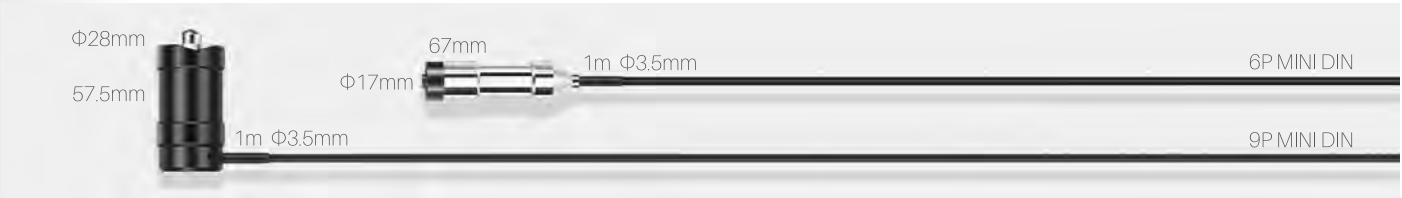
EC-900

Device with optional separated probe, CD, manual, 3 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100029(separated probe F5.0 N3.0)

EC-910

Device with separated probe, CD, manual, 3 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100018

Specifications	EC-900	EC-910
Measuring principle	Magnetic induction(F), Eddy current(N)	Fe: Magnetic induction
Measuring range	Decided by probe	10000μm
Accuracy	±(2%+1μm)	±(1%+5μm), (After calibration)
Resolution	0.1μm(0~99.9μm), 1μm(≥100μm)	1μm(0~5mm), 10μm(≥5mm)
Readings memory	2000 readings	
Unit	μm, mm, mils	
Operation environment	Temperature: -10~50°C	
Storage environment	Temperature: -10~60°C	
Power supply	3pcs 1.5V AAA batteries	
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003	
Size / Weight / Case material	174mmX73mmX40mm / 195g / ABS	



Accessories	Range	Accuracy	Part no.
Separated probe, F and N	0~1500μm	±(2%+1μm)	1000700024
Separated probe, F and N	0~2000μm	±(2%+1μm)	1000700025
Separated probe, F and N	0~2500μm	±(2%+1μm)	1000700026
Separated probe, F and N	0~3000μm	±(2%+1μm)	1000700027
Separated probe, F and N	F: 0~5000μm; N: 0~3000μm	±(2%+1μm)	1000700028
Separated probe, only F	0~10000μm	±(1%+5μm)	1000700019



EC-500A

The compact coating thickness gauge can be used for non-destructive coating thickness measurement of non-magnetic coatings, e.g. paint, enamel, chrome on steel, and insulating coatings, e.g. paint and anodizing coatings on non-ferrous metals.

- High accuracy and stability
- LCD shows number, mean, maximum, minimum
- Easy to do zero calibration
- Auto shut down
- Low battery indication
- Detect the type of substrates automatically

EC-500A

Device with internal probe, manual, 2 batteries, ferrous and non-ferrous metal, 5 foils.

Part no.: 1000100072



Specifications	EC-500A
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents
Measuring range	0~1500μm
Accuracy	±(3%+1μm)
Resolution	0.1μm(0~99.9μm), 1μm(≥100μm)
Unit	μm, mm, mils
Operation environment	Temperature: -10~50℃
Storage environment	Temperature: -10~60℃
Power supply	Two 1.5V AAA batteries
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003
Size / Weight / Case material	116mmX53mmX24mm, 80g(int. probe) / 144g(ext. probe), ABS

Compact Coating Thickness Gauge



Ultra-High Accuracy Electroplating Coating Thickness Gauge

EC-500X / EC-500XE

The coating thickness gauge is with ultra-high accuracy meters and can be mainly used to measure the thickness of electroplating coatings. It is used for non-destructive electroplating coating thickness measurement of non-magnetic coatings, e.g. paint, enamel, chrome on steel, and insulating coatings, e.g. paint and anodizing coatings on non-ferrous metals.

- Ultra-high accuracy and stability
- 128X128 dot matrix LCD display and menu interface
- LCD can be rotated and used easily
- LCD shows mean, maximum, minimum and standard deviation
- User can set alarm limit and red backlight indication
- Readings can be stored, recalled and deleted
- Easy to do zero calibration and multi-point calibration supported
- Connect with PC via USB to download readings
- Multiple languages supported
- Up to 5 measurement groups supported
- Detect the type of substrates automatically



EC-500X

Device with Internal probe, CD, manual, 2 batteries, USB cable, ferrous and non- ferrous metal, 4 foils.
Part no.: 1000100066

EC-500XE

Device with external probe, CD, manual, 2 batteries, USB cable, ferrous and non- ferrous metal, 4 foils.
Part no.: 1000100071



Specifications	EC-500X	EC-500XE
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents	
Measuring range	0~500μm	
Accuracy	±(1%+1μm)	
Resolution	0.1μm(0~99.9μm), 1μm(≥100μm)	
Readings memory	2000 readings	
Power supply	Two 1.5V AAA batteries	
Unit	μm, mm, mils	
Operation environment	Temperature: -10~50℃	
Storage environment	Temperature: -10~60℃	
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003	
Size / Weight / Case material	113mmX53mmX24mm,84g(int. probe) / 146g(ext. probe),ABS	

Wide Measuring Range Coating Thickness Gauge

EC-770X

The measuring range of this coating thickness gauge is up to 5000μm. It is used for non-destructive coating thickness measurement of non-magnetic coatings, e.g. paint, enamel, chrome on steel, and insulating coatings, e.g. paint and anodizing coatings on non-ferrous metals.

- High accuracy and stability
- 128X128 dot matrix LCD display and menu interface
- LCD can be rotated and used easily
- LCD shows mean, maximum, minimum and standard deviation
- User can set alarm limit and red backlight indication
- Readings can be stored, recalled and deleted
- Easy to do zero calibration and multi-point calibration supported
- Connect with PC via USB to download readings
- Multiple languages supported
- Up to 5 measurement groups supported
- Auto shut down
- Detect the type of substrates automatically



Specifications	EC-770X
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents
Measuring range	Decided by probe
Accuracy	± (2%+1μm)
Resolution	0.1μm(0~99.9μm), 1μm(≥100μm)
Readings memory	2000 readings
Power supply	Two 1.5V AAA batteries
Unit	μm, mm, mils
Operation environment	Temperature: -10~50℃
Storage environment	Temperature: -10~60℃
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003

Size / Weight / Case material 113X53X24mm, 80g(int. probe) / 142g(ext.), ABS

Accessories	Range	Accuracy	Part no.
External probe, F and N	0~2500μm	± (2%+1μm)	1000700044
External probe, F and N	0~3000μm	± (2%+1μm)	1000700045

External probe, F and N F: 0~5000μm; N: 0~3000μm ± (2%+1μm) 1000700046

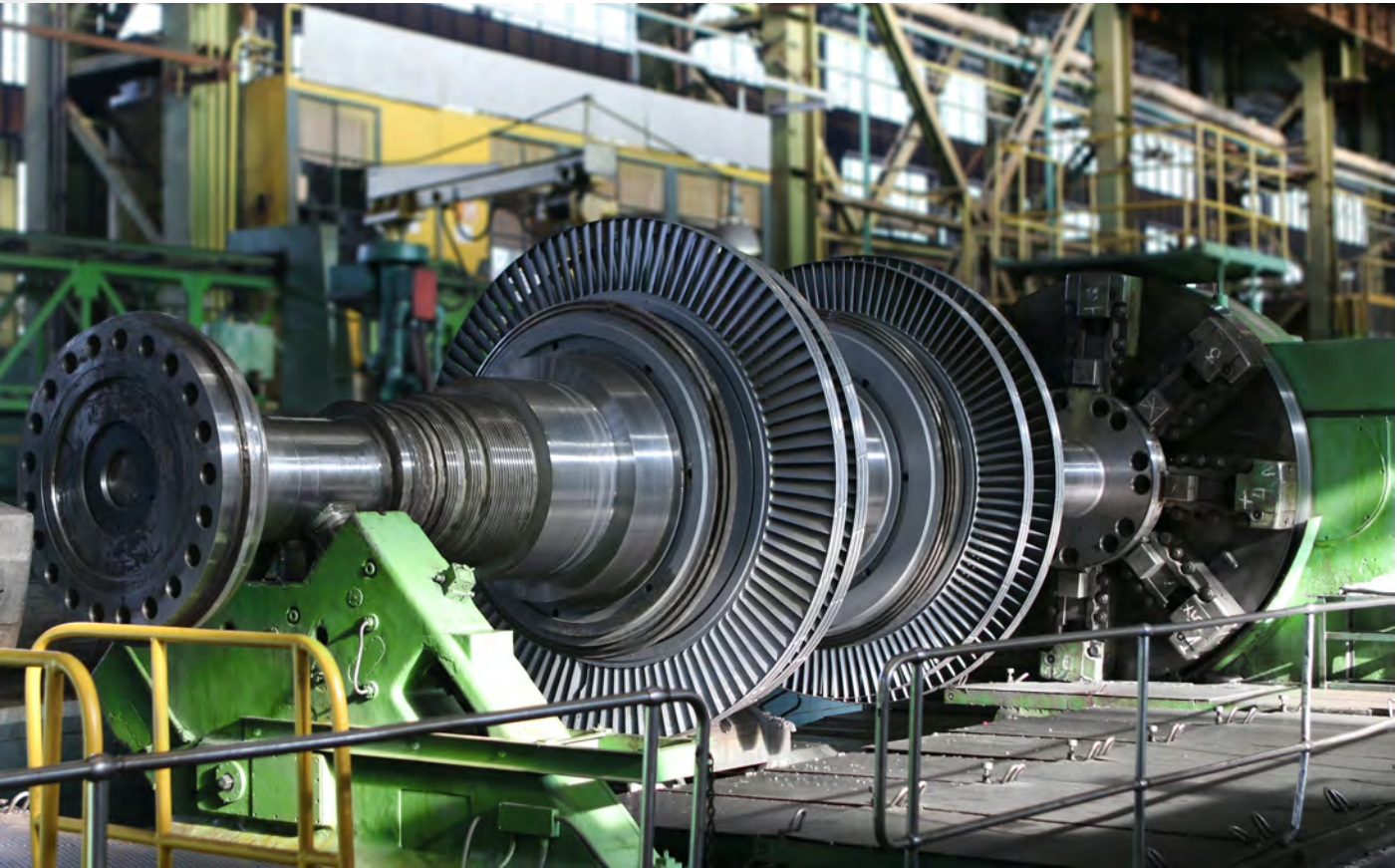
EC-770X

Device with optional probe, CD, manual, 2 batteries, USB cable, ferrous and non-ferrous metal, 5 foils.
Part no.: 1000100036(internal probe F5.0 N3.0)



Accessories	Range	Accuracy	Part no.
Internal probe, F and N	0~2500μm	± (2%+1μm)	1000700062
Internal probe, F and N	0~3000μm	± (2%+1μm)	1000700063

Internal probe, F and N F: 0~5000μm; N: 0~3000μm ± (2%+1μm) 1000700064



Low Cost Coating Thickness Gauge

EC-100 / EC-100S

This coating thickness gauge is with ultra low cost and can be mainly used to measure the thickness of paint coatings. It is used for non-destructive coating thickness measurement of non-magnetic coatings, e.g. paint, enamel, chrome on steel, and insulating coatings, e.g. paint and anodizing coatings on non-ferrous metals.

- Ultra low cost
- Easy to do zero calibration
- Auto shut down
- Low battery indication



EC-100 / EC-100S

Device with internal F/N probe, manual, 2 batteries, aluminum metal, 5 foils.
Part no.: 1000100048 / 1000100151



Specifications	EC-100	EC-100S
Measuring principle	Fe: Magnetic induction ; NFe: Eddy currents	
Measuring range	0~2000μm	
Accuracy	Fe: ±(2%+20μm) NFe: ±(2%+10μm)	±(2%+20μm)
Resolution	1μm or 10μm optional(0~500)10μm(501~2000)	10μm
Unit	μm, mm, mils	
Power supply	Two 1.5V AAA batteries	
Operation environment	Temperature: 0~50°C	
Storage environment	Temperature: -20~60°C	
Standards / Certificates	CE, ROHS, ISO 2178, 2360, GB / T 4956-2003, 4957-2003	
Size / Weight / Case material	89mmX49mmX21mm / 45g / ABS	

Accessories for EC Series

Accessories	Part no.
Foils(500μm, 1000μm, 2000μm, 4000μm, 7500μm)5PCS	1000100013
Foils(100μm, 500μm, 1000μm, 2000μm, 4000μm)5PCS	1000100014
Foils(50μm, 100μm, 500μm, 1000μm, 2000μm)5PCS	1000100015
Foils(50μm, 100μm, 250μm, 500μm, 1000μm)5PCS	1000100025
Foils(50μm, 100μm, 250μm, 500μm)4PCS	1000100026
Ferrous metal / Non Ferrous metal Foils(50μm, 100μm, 250μm, 500μm, 1000μm)7PCS	1000100027