

2016 CATALOGUE



	ERKA. The Pioneer in Blood Pressure Measurement.	4
	Made in Germany – since 1889.	7
	In the family for 4 generations – since 1889.	9
	Dedicated to your health – since 1889.	10
	myERKA	13
	XXL Guarantee.	14
	BLOOD PRESSURE MONITORS FOR PHYSICIANS	16
ELECTRONIC	Erkameter E, Erkameter E flex, Erkameter 125 PRO	18
MERCURY	Erkameter 3000, Erkameter 3000 ECO	24
ANEROID	Vario	28
	Perfect Aneroid 48, Perfect Aneroid 56	30
	Perfect Aneroid 48 Clinic, Perfect Aneroid 56 Clinic	34
	Profi 48, Profi 56	38
	Profi 48 Clinic	42
	Kobold	44
	Kobold Smart	46
	Switch 2.0 Comfort	48
	Switch 2.0 Smart	50
	Switch 2.0 Simplex	52
	STETHOSCOPES FOR PHYSICIANS	54
CARDIOLOGY	Sensitive Porsche Design	56
	Sensitive	58
	Classic	60
	Precise	62
ACOUSTIC	Finesse, Finesse ² , Finesse light	64
	Erkaphon duo, Erkaphon duo black, Erkaphon duo alu	70
PULSE	Erkaphon, Erkaphon alu, Erkaphon black	76
CHILD	Finesse child, Finesse ² child, Finesse light child	82
	Erkaphon duo child, Erkaphon child	88
	BLOOD PRESSURE CUFFS	90
GREEN CUFF SUPERB	Rapid, Hook, D-Ring, Home	94
GREEN CUFF SMART	Rapid, one piece, Single patient soft	102
	PRESSURE INFUSION	110
	Pressure infusion Switch 2.0 HPC	112
	BLOOD PRESSURE MONITORS FOR SELF-MONITORING	114
	Erkameter 125	116
	ERKA.Test	118
	ERKA.Switch 2.0 Homecare	120
	360° Service	122
	Support	124
	Service partner	126
	Terms and Conditions	128

ERKA.
A PIONEER
in Blood Pressure
Measurement.

Since 1889 - Made in Germany
Since 1889 - In the family
Since 1889 - Dedicated to your health





SINCE
1889
MADE IN
GERMANY.

At ERKA., our mission is to provide physicians with the most accurate and efficient devices that they need to carry out their professional duties. To this end, in our development process we place special emphasis on ease of use, durability and functionality. For us, innovation does not mean technological confusion, but rather a mechanical tour de force. This is one reason why each product with the ERKA. logo also carries the MADE IN GERMANY seal of quality.



2230

Nr. 2230 Standard-Modell
 eleganter Prefabrikkasten, Skala bis
 295 mm mit steriler Armmanschette
 mit 2 Schläuchen Rmk. **30.—** +
 ges. gesch. D. R. G. M.
 Vergleiche Artikel Dtsch. Med. Wochenschrift
 Nr. 44 1932 und Nr. 16 vom 20. 4. 34.

**In den meisten größeren
 Krankenhäusern des In- u. Aus-
 landes im Gebrauch.**
Garantie auf die Manometerröhre auf Lebenszeit.

Diagnostic standard model 1934

SINCE 1889
 in the family
 for
 4 GENERATIONS.

Long-term customer relationships characterized
 by mutual respect – that is our aim at ERKA.
 We consider our customers an integral part of
 our family and we are highly committed to your
 professional challenges. This has much to do with
 responsibility, but primarily with enthusiasm for
 the cause. FOR YOUR CAUSE.

Dedicated
to your health.

SINCE 1889.

Tradition looks back at the past, innovation looks ahead. As a 4th generation owner-operated family company, we have succeeded in elegantly combining traditional values and future-oriented technology. The first industrially produced blood pressure monitor, the Erkameter from the ERKA company, revolutionized blood pressure measurement in 1927. 87 years later the Erkameter E continues this tradition: digital in terms of measuring processes, mobile in its application and absolutely precise in the result. MADE IN GERMANY. FOR 125 YEARS.





myERKA

Successful blood pressure management starts with the active involvement of the patient in the treatment. With the **myERKA** platform, in addition to the practical support provided by self-monitoring and the subsequent recording of results, we offer you the opportunity to utilise all of the relevant data and information relating your blood pressure at any time, and anywhere in the world.

The central focus of **myERKA** is the management of your individual measurement values. This enables detailed monitoring with regard to the key indicators of trends in your blood pressure. Explanatory notes, for example regarding medication, provide transparency, comparability and traceability of your individual measurement readings – even retrospectively. For as always, a reliable blood pressure log is an invaluable aid for the doctor treating you, and serves as a solid basis for choosing the appropriate treatment. With a single click you can send your individual blood pressure readings to your doctor in advance – as the basis for your personal consultation!. Take advantage of the additional link functionality and submit your individual blood pressure values to your doctor in advance – as the basis for your personal treatment discussion.

XXL Guarantee.
You have trusted in us
FOR 125 YEARS.
Thank you.

Trust must be earned. Through continuity and sustainability. As a fourth generation family company, we at ERKA. stand by our promise of "Quality Made in Germany". Those who choose an ERKA product are consciously seeking the highest quality and durability. We are convinced of the quality of our products – as demonstrated by the ERKA. XXL Guarantee. Register your product up to 4 weeks after your purchase at www.erka.org/xxl-guarantee and get an additional warranty of up to five years – free of charge. NO IFS OR BUTS.



1

BLOOD PRESSURE MONITORS FOR PHYSICIANS

ELECTRONIC

- Erkameter E
- Erkameter E flex
- Erkameter 125 PRO

MERCURY

- Erkameter 3000
- Erkameter 3000 ECO

ANEROID

- Vario
- Perfect Aneroid 48
- Perfect Aneroid 56
- Perfect Aneroid 48 Clinic
- Perfect Aneroid 56 Clinic
- Profi 48
- Profi 56
- Profi 48 Clinic
- Kobold
- Kobold Smart
- Switch 2.0 Comfort
- Switch 2.0 Smart
- Switch 2.0 Simplex



ERKAMETER E

INNOVATION
MEETS DESIGN



Simple elegance for professional use. The Erkameter E is the newest generation of our successful Erkameter product family. Reduced to the essentials, with a purist design and absolute precision in the results – the Erkameter E once again sets new standards in professional blood pressure measurement.

Rapid blood pressure measurement in routine medicine is carried out in RAPID mode, while the modes ADVANCED and CLASSIC aid in the diagnosis and treatment of cardiac diseases. With regard to measurement accuracy, all measured values meet the high scientific standards of the European Society of Hypertension. In addition, the Erkameter E reliably detects heart rhythm disorders and motion artifacts.

MEASUREMENT METHOD

Medically accurate blood pressure measurements according to latest recommendations of the European Society of Hypertension (ESH): with its combined measuring modes Automatic and Manual the Erkameter E strictly implements the standards of ESH and guarantees any time dependable and medically relevant measuring values in the professional diagnostics. Even by measuring difficult patients groups – for example pregnant – the CLASSIC modes provides correct values: The measurement is taken by auscultation with the stethoscope, reliable thanks to your expert’s assessment. Only the pumping and memory is undertaken by the Erkameter E.

MEASUREMENT ACCURACY

Validated by an independent test lab using the standards of the European Society of Hypertension the Erkameter E achieved best grades concerning measuring exactness in comparison to all other topically tested blood pressure measuring instruments. Small divergence, big effect: a systematic measuring mistake from -/+ 5mmHG overlooks the need of treatment of leads to the unwarranted treatment of significant patient’s groups. The measuring exactness of each Erkamter E creates trust in the measuring values and therefore in diagnosis and therapy.

HYGIENE

ERKA offers a comprehensive assortment of recyclable disposable cuffs – the use of these cuffs still is the safest protection against infections for patient and doctor. However, due to their unique surface and materiality all ERKA Green Cuff blood pressure cuffs can be disinfected thoroughly and fast. The special skin compatibility was verified in dermatological test several times and provides security and wearing comfort for the patient. Every single ERKA Green Cuff blood pressure cuff carries the predicate BIOCOMPATIBLY – the logical renunciation of PVC and DEHP in our products connects ecology and efficiency in optimum way.

IT-INTEGRATION

Designed for integration into your existing practice or clinic software, the Erkameter E meets the technical requirements for unhindered data exchange between the device and the electronic patient record. For your individual system integration offer, please contact our Customer Service at +8000-CALL-ERKA (008000-2255 3752).

TECHNICAL DETAILS

Extended memory: Three memory areas are available to the user – each with 500 memory locations – corresponding to the modes RAPID, ADVANCED and CLASSIC.
Display: 4.2” full TFT colour touch display and intuitive menu navigation underscore the user-friendly device design.
Operating: USB cables and interantional plug-adaptor set are included. The Erkamter needs a permanent power supply.
XXL-Guarantee: additional, charge-free warranty of 3 extra years.

REPLACEMENT PARTS AND CUFFS

ERKAMETER E Desk Model
with GREEN CUFF Smart rapid cuffs grey
Set, consisting of sizes 3,4,5 420.71293

ERKAMETER E Desk Model
with GREEN CUFF Smart rapid one piece grey
Set, consisting of sizes 3,4,5 420.81293

ERKAMETER E Desk Model
with one GREEN CUFF Smart single patient soft white
Box of 10

Size 3 420.91673
Size 4 420.91073
Size 5 420.91473

CUFFS		ERKA GREEN CUFF	ERKA GREEN CUFF	ERKA GREEN CUFF
Single tube-Cuffs		Smart Rapid grey	Smart Rapid one piece, grey	Smart single patient soft white, Box of 10
Size 3 adult/small	20.5-28 cm	024.26493	024.36393	024.56473
Size 4 adult	27-35 cm	024.20493	024.30393	024.50473
Size 5 adult/large	34-43 cm	024.24493	024.34393	024.54473
Size 6 thigh	42-54 cm	024.29493		
TUBE		495.00000		

**ERKAMETER E
FLEX**

THE PERFECT COMBINATION OF
DESIGN AND FUNCTION



20

Puristic in design and innovative in its application. To best meet the demands of everyday medical practice, ERKA. have developed the digital, fully automatic blood pressure monitor Erkameter E flex. Whether as a mobile standing unit on the ward or as a wall or rail model in the examination room – the Erkameter E flex is always within reach, with its superior measurement accuracy and intuitive operating concept. You can select a stand, wall or rail mounting for the flexible base unit according to your clinical needs.

Routine blood pressure measurement in everyday medical practice is carried out in RAPID mode while the modes ADVANCED and CLASSIC aid in the diagnosis and treatment of cardiac diseases. With regard to measurement accuracy, all measured values meet the high scientific standards of the European Society of Hypertension. In addition, the Erkameter E flex reliably detects heart rhythm disorders and motion artifacts.

MEASUREMENT METHOD

Medically accurate blood pressure measurements according to latest recommendations of the European Society of Hypertension (ESH): with its combined measuring modes Automatic and Manual the Erkameter E flex strictly implements the standards of ESH and guarantees any time dependable and medically relevant measuring values in the professional diagnostics. Even by measuring difficult patients groups – for example pregnant – the CLASSIC modes provides correct values: The measurement is taken by auscultation with the stethoscope, reliable thanks to your expert's assessment. Only the pumping and memory is undertaken by the Erkameter E.

MEASUREMENT ACCURACY

Validated by an independent test lab using the standards of the European Society of Hypertension the Erkameter E flex achieved best grades concerning measuring exactness in comparison to all other topically tested blood pressure measuring instruments. Small divergence, big effect: a systematic measuring mistake from ± 5 mmHG overlooks the need of treatment of leads to the unwarranted treatment of significant patient's groups. The measuring exactness of each Erkameter E flex creates trust in the measuring values and therefore in diagnosis and therapy.

HYGIENE

ERKA offers a comprehensive assortment of recyclable disposable cuffs – the use of these cuffs still is the safest protection against infections for patient and doctor. However, due to their unique surface and materiality all ERKA Green Cuff blood pressure cuffs can be disinfected thoroughly and fast. The special skin compatibility was verified in dermatological test several times and provides security and wearing comfort for the patient. Every single ERKA Green Cuff blood pressure cuff carries the predicate BIOCOMPATIBLY – the logical renunciation of PVC and DEHP in our products connects ecology and efficiency in optimum way.

IT-INTEGRATION

Designed for integration into your existing practice or clinic software, the Erkameter E flex meets the technical requirements for unhindered data exchange between the device and the electronic patient record. For your individual system integration offer, please contact our Customer Service at +8000-CALL-ERKA (008000-2255 3752)

TECHNICAL DETAILS

Extended memory: Three memory areas are available to the user – each with 500 memory locations – corresponding to the modes RAPID, ADVANCED and CLASSIC.
Display: 4.2" full TFT colour touch display and intuitive menu navigation underscore the user-friendly device design.
Operating: The Erkameter E flex is equipped with a powerful lithium-polymer accumulator.
XXL-Guarantee: additional, charge-free warranty of 3 extra years.

21

ERKAMETER E flex
with GREEN CUFF Smart rapid cuffs grey
Set, consisting of sizes 3,4,5 421.71293

ERKAMETER E flex
with GREEN CUFF Smart rapid one piece grey
Set, consisting of sizes 3,4,5 421.81293

ERKAMETER E flex
with one GREEN CUFF Smart single patient soft white
Box of 10

Size 3 421.91673
Size 4 421.91073
Size 5 421.91473

REPLACEMENT PARTS AND CUFFS

CUFFS		ERKA GREEN CUFF	ERKA GREEN CUFF	ERKA GREEN CUFF
Single tube-Cuffs		Smart Rapid grey	Smart Rapid one piece, grey	Smart single patient soft white, Box of 10
Size 3 adult/small	20.5-28 cm	024.26493	024.36393	024.56473
Size 4 adult	27-35 cm	024.20493	024.30393	024.50473
Size 5 adult/large	34-43 cm	024.24493	024.34393	024.54473
Size 6 thigh	42-54 cm	024.29493		
TUBE		495.00000	WALL MOUNTING	495.00006
STAND		495.00005	RAIL MOUNTING	495.00018

**ERKAMETER 125
PRO**

BLOOD PRESSURE MEASUREMENT REDEFINED.
INNOVATION MADE IN GERMANY



22

As a pioneer in blood pressure measurement, for 125 years ERKA. has been supporting millions of physicians worldwide in their daily work. We have combined these experiences, based on the trust of our users, in an innovative digital blood pressure monitor for physicians. Absolute precision, the latest scientific measurement methods – validated according to the strict protocol of the European Society of Hypertension (ESH) – and perfected designs: this is the Erkameter 125 PRO.

The individual measurement methods RAPID, ADVANCED and CLASSIC complement each other and were developed in close accordance with the recommendations of the ESH and the daily demands of everyday medical practice. The Erkameter 125 PRO reliably detects any arising motion artifacts and heart rhythm disorders. In addition, the innovative design and easy handling of the Erkameter 125 PRO enables use in virtually every routine medical situation.

MEASUREMENT METHOD

Medically accurate blood pressure measurements according to latest recommendations of the European Society of Hypertension (ESH): with its combined measuring modes Automatic and Manual the Erkameter 125 PRO strictly implements the standards of ESH and guarantees any time dependable and medically relevant measuring values in the professional diagnostics. Even by measuring difficult patients groups – for example pregnant – the CLASSIC modes provides correct values: The measurement is taken by auscultation with the stethoscope, reliable thanks to your expert's assessment. Only the pumping and memory is undertaken by the Erkameter 125 PRO.

MEASUREMENT ACCURACY

Validated by an independent test lab using the standards of the European Society of Hypertension the Erkameter 125 PRO achieved best grades concerning measuring exactness in comparison to all other topically tested blood pressure measuring instruments. Small divergence, big effect: a systematic measuring mistake from ± 5 mmHG overlooks the need of treatment of leads to the unwarranted treatment of significant patient's groups. The measuring exactness of each Erkameter 125 PRO creates trust in the measuring values and therefore in diagnosis and therapy.

HYGIENE

ERKA offers a comprehensive assortment of recyclable disposable cuffs – the use of these cuffs still is the safest protection against infections for patient and doctor. However, due to their unique surface and materiality all ERKA Green Cuff blood pressure cuffs can be disinfected thoroughly and fast. The special skin compatibility was verified in dermatological test several times and provides security and wearing comfort for the patient. Every single ERKA Green Cuff blood pressure cuff carries the predicate BIOCOMPATIBLY – the logical renunciation of PVC and DEHP in our products connects ecology and efficiency in optimum way.

IT-INTEGRATION

Designed for integration into your existing practice or clinic software, the Erkameter 125 PRO meets the technical requirements for unhindered data exchange between the device and the electronic patient record. For your individual system integration offer, please contact our Customer Service at +8000-CALL-ERKA (008000-2255 3752).

TECHNICAL DETAILS

Extended memory: Three memory areas are available to the user – each with 500 memory locations – corresponding to the modes RAPID, ADVANCED and CLASSIC.

Display: 2.8" TFT full colour touch display and intuitive menu navigation underscore the user-friendly device design.

Operating: The Erkameter 125 PRO is equipped with a powerful lithium-polymer accumulator.

XXL-Guarantee: additional, charge-free warranty of 3 extra years.

23

ERKAMETER 125 PRO
with one GREEN CUFF Smart rapid cuff grey

Size 3	411.26493
Size 4	411.20493
Size 5	411.24493
Size 6	411.29493

ERKAMETER 125 PRO
with one GREEN CUFF Smart single patient soft
white Box of 10

Size 3	411.91673
Size 4	411.91073
Size 5	411.91473

REPLACEMENT PARTS AND CUFFS

CUFFS		ERKA GREEN CUFF	ERKA GREEN CUFF	ERKA GREEN CUFF
Single tube-Cuffs		Smart Rapid grey	Smart Rapid one piece grey	Smart single patient soft white, Box of 10
Size 3 adult/small	20.5-28 cm	024.26493	024.36393	024.56473
Size 4 adult	27-35 cm	024.20493	024.30393	024.50473
Size 5 adult/large	34-43 cm	024.24493	024.34393	024.54473
Size 6 thigh	42-54 cm	024.29493		
TUBE		495.00000		

ERKAMETER 3000

THOROUGHNESS IN
PERFECTION



ERKAMETER 3000 with one GREEN CUFF Superb rapid cuff green

Size 1	177.28481	The following variations are also available upon request via made@erka.org :
Size 2	177.27481	
Size 3	177.26481	
Size 4	177.20481	
Size 5	177.24481	
Size 6	177.29481	
		— Custom printed cuffs and scales, e.g. with your company name and company logo

As a pioneer in blood pressure measurement, our products must meet the highest demands. For the past 125 years, the name ERKA. has stood for reliability and professionalism at its best.

For example: the “Erkameter 3000”. Before its delivery, it undergoes the ERKA. Quality Management Check, abbreviated QMC. A total of 49 individual controls, from material testing to comprehensive function inspections, ensure the perfection that you can rely on.

- 1_ The capillary, which is designed in a rectangular form and is shatter-resistant, guarantees the most precise readout of values without parallax errors and also benefits the environment by saving 40% of the mercury.
- 2_ When closing the device, the automatic safety allows the mercury to drain completely from the capillary to the tank, thereby ensuring safe transport.
- 3_ The robust housing made of ABS is stable, secure and impact resistant.
- 4_ A modern air filter regulates the pressure and, when used properly, protects the user before discharge of mercury.
- 5_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are skin-friendly, biocompatible and represent optimal wearer comfort.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL green
000.20200



PUMP BALL green with pressure regulator
000.20500

CUFFS

Double tube-Cuffs



ERKA. GREEN CUFF
Superb rapid cuff
green



ERKA. GREEN CUFF
Superb hook cuff
green

Size 1 infant	10-15 cm	025.28481	
Size 2 small child	14-21.5 cm	025.27481	
Size 3 adult/small	20.5-28 cm	025.26481	025.26281
Size 4 adult	27-35 cm	025.20481	025.20281
Size 5 adult/large	34-43 cm	025.24481	025.24281
Size 6 thigh	42-54 cm	025.29481	

**ERKAMETER 3000
ECO**

THE EFFICIENT COMBINATION OF THOROUGHNESS
AND PERFECTION



ERKAMETER 3000 ECO with one GREEN CUFF Superb rapid cuff grey

Size 1	176.28491	The following variations are also available upon request via made@erka.org : _ Custom printed cuffs and scales, e.g. with your company name and company logo
Size 2	176.27491	
Size 3	176.26491	
Size 4	176.20491	
Size 5	176.24491	
Size 6	176.29491	

Since 1927, the name Erkameter represents the STANDARD and is the ORIGINAL in blood pressure measurement.

The Erkameter 3000 eco combines modern design with innovative technological details. Millions of physicians worldwide trust an Erkameter because the precision of an ERKA. mercury blood pressure monitor is still unrivaled today.

- 1_ The capillary, which is designed in a rectangular form and is shatter-resistant, guarantees the most precise readout of values without parallax errors and also benefits the environment by conserving 40% of the mercury.
- 2_ When closing the device, the automatic safety allows the mercury to drain completely from the capillary to the tank, thereby ensuring safe transport.
- 3_ The robust housing made of ABS is stable, secure and impact resistant.
- 4_ A modern air filter regulates the pressure and, when used properly, protects the user before discharge of mercury.
- 5_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are skin-friendly, biocompatible and represent optimal wearer comfort.
- 6_ The sensitive release valve - made from cost-optimized ABS - works absolutely precisely and accurately.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL grey
000.20900



PUMP BALL grey with pressure regulator
000.21100

CUFFS

Double tube-Cuffs



ERKA. GREEN CUFF
Superb rapid cuff
grey



ERKA. GREEN CUFF
Superb hook cuff
grey

Size 1 infant	10-15 cm	025.28491	
Size 2 small child	14-21.5 cm	025.27491	
Size 3 adult/small	20.5-28 cm	025.26491	025.26291
Size 4 adult	27-35 cm	025.20491	025.20291
Size 5 adult/large	34-43 cm	025.24491	025.24291
Size 6 thigh	42-54 cm	025.29491	

ERKA. VARIO

CARE, COMFORT AND
FLEXIBILITY



The ERKA. Vario – a stationary blood pressure monitor that meets all of the requirements of modern medicine!

The precision manometer is embedded into a high quality, impact resistant, easy to clean ABS housing. The large cuff basket, the comfortable spiral tube, the pump ball with the sensitive adjustable screw valve and the optimal readability of the extra large scale through anti-reflective glass guarantee the highest functionality.

- 1_ Membrane-preserving double tube technology for maximum durability.
- 2_ Special tempered copper-beryllium membrane ensures durability with consistently high precision.
- 3_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. Apart from the table model the Vario is available as a rail model, wall or mobile standing unit as well.

REPLACEMENT PARTS AND CUFFS



Basic device
288.20481.7290



Rail mounting
295.28700



Wall mounting
295.00003



Stand foot
995.00003

BALLS



PUMP BALL green
000.20200



PUMP BALL green with pressure regulator
000.20500

CUFFS

Double tube-Cuffs



ERKA. GREEN CUFF
Superb rapid cuff
green



ERKA. GREEN CUFF
Superb hook cuff
green

ERKA. VARIO Desk Model with one GREEN CUFF Superb rapid cuff green

Size 1	285.28481	The following variations are also available upon request via made@erka.org :
Size 2	285.27481	
Size 3	285.26481	_ Model for wall, rail or stand mounting _ Custom printed cuffs and/or scales
Size 4	285.20481	
Size 5	285.24481	
Size 6	285.29481	

Size 1 infant	10-15 cm	025.28481	
Size 2 small child	14-21.5 cm	025.27481	
Size 3 adult/small	20.5-28 cm	025.26481	025.26281
Size 4 adult	27-35 cm	025.20481	025.20281
Size 5 adult/large	34-43 cm	025.24481	025.24281
Size 6 thigh	42-54 cm	025.29481	

ERKA. PERFECT ANEROID
Ø48 MM

THE REFERENCE IN PRECISION
AND DURABILITY



ERKA. PERFECT ANEROID 48 mm with one GREEN CUFF Superb rapid cuff green

Size 1	201.28482	The following variations are also available upon request via made@erka.org :
Size 2	201.27482	
Size 3	201.26482	
Size 4	201.20482	
Size 5	201.24482	
Size 6	201.29482	
		<ul style="list-style-type: none">– Matt chromium-plated surface– Device design for left-handers– Custom-printed cuffs and scales, e.g. with your company name and company logo

As practically demonstrated worldwide and a million times over, ERKA. has been setting the standard in blood pressure measurement for decades with the Perfect Aneroid.

The ERKA. Quality Check is a prerequisite for exceptional success: As early as the production phase, every single Perfect Aneroid undergoes no less than 49 quality and functional checks – including a final computer-controlled 100% final inspection. This way we guarantee that the user has the best blood pressure monitor at their fingertips for professional duties. We make the same claim with regard to everyday clinical practice.

- 1_ The membrane-preserving twin tube technology guarantees maximum durability with daily use.
- 2_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 3_ The sensitive screw valve enables the user to take perfect measurements.
- 4_ The device is available in both right-and left-handed models.
- 5_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL green
000.20200

CUFFS
Twin tube- Cuffs



ERKA. GREEN CUFF
Superb rapid cuff
green



ERKA. GREEN CUFF
Superb hook cuff
green

Size 1 infant	10-15 cm	025.28482	
Size 2 small child	14-21.5 cm	025.27482	
Size 3 adult/small	20.5-28 cm	025.26482	025.26282
Size 4 adult	27-35 cm	025.20482	025.20282
Size 5 adult/large	34-43 cm	025.24482	025.24282
Size 6 thigh	42-54 cm	025.29482	

ERKA. PERFECT ANEROID
Ø56 MM

THE REFERENCE IN PRECISION
AND DURABILITY



ERKA. PERFECT ANEROID 56 mm with one GREEN CUFF Superb rapid cuff green

Size 1	203.28482	The following variations are also available upon request via made@erka.org :
Size 2	203.27482	
Size 3	203.26482	
Size 4	203.20482	
Size 5	203.24482	
Size 6	203.29482	
		<ul style="list-style-type: none">– Matt chromium-plated surface– Device design for left-handers– Custom-printed cuffs and scales, e.g. with your company name and company logo

All ERKA. Blood pressure monitors conform to the international standards and guidelines of EN 1060 and 93/42/MDD. Guaranteed certified according to DIN EN ISO by our quality management system. In addition, the ERKA. Perfect Aneroid is approved by the FDA.

In accordance with internationally recognized standards such as ANSI/AAMI SP 10, the ERKA. Perfect Aneroid 56 mm is shock resistant, making it ideal for mobile use in everyday practice.

- 1_ The extra large 56 mm scale is perfectly readable.
- 2_ The membrane-preserving twin tube technology guarantees maximum durability with daily use.
- 3_ Hand-polished with a bright sheen and chrome-plated, the brass housing ensures maximum surface hygiene.
- 4_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 5_ The sensitive screw valve enables the user to take perfect measurements.
- 6_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL green
000.20200

CUFFS
Twin tube-Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm



ERKA. GREEN CUFF
Superb rapid cuff
green



ERKA. GREEN CUFF
Superb hook cuff
green

025.28482	
025.27482	
025.26482	025.26282
025.20482	025.20282
025.24482	025.24282
025.29482	

ERKA. PERFECT ANEROID
CLINIC MODEL Ø48 MM

PERFECTLY ACCURATE
AND RELIABLE



34

ERKA. PERFECT ANEROID 48 mm clinic model with one GREEN CUFF Superb rapid cuff green

Size 1	215.28482
Size 2	215.27482
Size 3	215.26482
Size 4	215.20482
Size 5	215.24482
Size 6	215.29482

The following variations are also available upon request
via made@erka.org:

- Matt chromium-plated surface
- Device design for left-handers
- Custom-printed cuffs and scales,
e.g. with your company name and company logo

Millions of physicians worldwide have trusted ERKA. products for the past 125 years.
In particular, the often hectic everyday clinical practice requires the highest standards of
quality and functionality in blood pressure monitors.

The name ERKA. stands for reliability and professionalism at its best
– we ensure the perfection that you can rely on in any situation.

Based on this claim, we have developed the clinic model with manometer protective cap
for use in the hectic everyday clinical environment.

- 1_ The membrane-preserving twin tube technology guarantees maximum durability
with daily use.
- 2_ Hand-polished with a bright sheen and chrome-plated, the brass housing ensures
maximum surface hygiene.
- 3_ The use of a special tempered copper-beryllium membrane ensures durability along
with the consistent high precision of the measuring device.
- 4_ The sensitive screw valve enables the user to take perfect measurements.
- 5_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable,
skin-friendly, biocompatible and represent optimal wearer comfort.

35

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL green
000.20200

CUFFS
Twin tube-Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm



ERKA. GREEN CUFF
Superb rapid cuff
green



ERKA. GREEN CUFF
Superb hook cuff
green

025.28482	
025.27482	
025.26482	025.26282
025.20482	025.20282
025.24482	025.24282
025.29482	

**ERKA. PERFECT ANEROID
CLINIC MODEL Ø56 MM**

PERFECTLY ACCURATE
AND RELIABLE



36

Clinically validated, 100% inspected and with an accuracy of 1% over the entire measuring range – precision defined by ERKA.

Hand-polished with a bright sheen and chrome-plated, the brass housing provides maximum surface hygiene. The ergonomically optimized design as well as the flat design ensure easy handling. The result: perfection in blood pressure monitoring!

Based on this claim, we have developed the clinic model with manometer protective cap for use in the hectic everyday clinical environment.

- 1_ The membrane-preserving twin tube technology guarantees maximum durability with daily use.
- 2_ Hand-polished with a bright sheen and chrome-plated, the brass housing ensures maximum surface hygiene.
- 3_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistent high precision of the measuring device.
- 4_ The sensitive screw valve enables the user to take perfect measurements.
- 5_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

37

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL green
000.20200



CUFFS
Twin tube- Cuffs

ERKA. GREEN CUFF
Superb rapid cuff
green

ERKA. GREEN CUFF
Superb hook cuff
green

ERKA. PERFECT ANEROID 56 mm clinic model with one GREEN CUFF Superb rapid cuff green

Size 1	214.28482	The following variations are also available upon request via made@erka.org :
Size 2	214.27482	
Size 3	214.26482	
Size 4	214.20482	
Size 5	214.24482	
Size 6	214.29482	- Matt chromium-plated surface
		- Device design for left-handers
		- Custom-printed cuffs and scales, e.g. with your company name and company logo

Size 1 infant	10-15 cm	025.28482	
Size 2 small child	14-21.5 cm	025.27482	
Size 3 adult/small	20.5-28 cm	025.26482	025.26282
Size 4 adult	27-35 cm	025.20482	025.20282
Size 5 adult/large	34-43 cm	025.24482	025.24282
Size 6 thigh	42-54 cm	025.29482	

ERKA. PROFI
Ø48 MM

PRECISION BY PROFESSIONALS
FOR PROFESSIONALS



ERKA. PROFI 48 mm with one GREEN CUFF Superb rapid cuff grey

Size 1	228.28492	The following variations are also available upon request via made@erka.org :
Size 2	228.27492	
Size 3	228.26492	
Size 4	228.20492	
Size 5	228.24492	
Size 6	228.29492	
		— Custom printed cuffs and scales, e.g. with your company name and company logo

In the ERKA. Profi, we use a membrane-preserving twin tube technology to ensure long-lasting precision. A variety of combinable cuffs allow for universal use in the everyday hospital environment.

The ERKA. Profi is shock resistant in accordance with internationally recognized standards such as ANSI/AAMI SP 10.

With ergonomic and balanced handling, made of lightweight materials and equipped with a sensitive screw valve, the ERKA. Profi guarantees maximum user comfort.

- 1_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 2_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL black
000.20400

CUFFS
Twin tube- Cuffs

Size 1 infant	10-15 cm	025.28492	
Size 2 small child	14-21.5 cm	025.27492	
Size 3 adult/small	20.5-28 cm	025.26492	025.26292
Size 4 adult	27-35 cm	025.20492	025.20292
Size 5 adult/large	34-43 cm	025.24492	025.24292
Size 6 thigh	42-54 cm	025.29492	



ERKA. GREEN CUFF
Superb rapid cuff
grey



ERKA. GREEN CUFF
Superb hook cuff
grey

**ERKA. PROFI
Ø56 MM**

PRECISION BY PROFESSIONALS
FOR PROFESSIONALS



ERKA. PROFI 56 mm with one GREEN CUFF Superb rapid cuff grey

Size 1	229.28492
Size 2	229.27492
Size 3	229.26492
Size 4	229.20492
Size 5	229.24492
Size 6	229.29492

The following variations are also available upon request
via made@erka.org:

— Custom printed cuffs and scales,
e.g. with your company name and company logo

This exceptional blood pressure monitor, designed by ERKA, largely under consideration of the cost-benefit aspect, combines the efficient use of high quality materials with maximum accuracy and optimal ease of use.

Featuring ergonomic and balanced handling, made of lightweight materials and equipped with a membrane-preserving twin tube technology, the ERKA. Profi guarantees maximum user comfort and long-lasting precision.

- 1_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 2_ The extra large 56 mm scale is perfectly readable.
- 3_ The sensitive screw valve enables the user to take perfect measurements.
- 4_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL black
000.20400

CUFFS
Twin tube- Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm



ERKA. GREEN CUFF
Superb rapid cuff
grey



ERKA. GREEN CUFF
Superb hook cuff
grey

025.28492	
025.27492	
025.26492	025.26292
025.20492	025.20292
025.24492	025.24292
025.29492	

**ERKA. PROFI
CLINIC MODEL Ø48 MM**

HIGHEST PRECISION FOR THE
HIGHEST STANDARDS



ERKA. PROFI CLINIC MODEL 48 mm with one GREEN CUFF Superb rapid cuff grey

Size 1	230.28492	The following variations are also available upon request via made@erka.org : _ Custom printed cuffs and scales, e.g. with your company name and company logo
Size 2	230.27492	
Size 3	230.26492	
Size 4	230.20492	
Size 5	230.24492	
Size 6	230.29492	

The ERKA. Profi 48 mm Clinic Model is a blood pressure monitor in a class of its own. It combines the efficient use of high quality materials with maximum measurement accuracy and optimal user comfort. Here too, the ERKA. Quality Management Check, which includes numerous material and functional inspections, guarantees precision and accurate handling – for years.

Specifically for the requirements of the everyday clinical environment, we have equipped the device with a protective cap.

- 1_ The membrane-preserving double tube technology guarantees maximum durability with daily use.
- 2_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 3_ The sensitive screw valve enables the user to take perfect measurements.
- 4_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL black
000.20400

CUFFS
Twin tube- Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm



ERKA. GREEN CUFF
Superb rapid cuff
grey



ERKA. GREEN CUFF
Superb hook cuff
grey

025.28492	
025.27492	
025.26492	025.26292
025.20492	025.20292
025.24492	025.24292
025.29492	

ERKA. KOBOLD
Ø48 MM

RELIABLE AND ACCURATE
IN EVERYDAY MEDICAL PRACTICE



44

ERKA. KOBOLD silver anodised 48 mm with one GREEN CUFF Superb rapid cuff grey

Size 1	227.28493
Size 2	227.27493
Size 3	227.26493
Size 4	227.20493
Size 5	227.24493
Size 6	227.29493

The following variations are also available upon request
via made@erka.org:

- Surface in 5 different colors
- Custom printed cuffs and scales,
e.g. with your company name and company logo

The ERKA. Kobold is a robust and reliable partner for every professional user.

The ergonomically balanced design combined with a weight-optimized design and the extra-sensitive screw valve guarantee maximum user comfort in the physician's daily routine – with each individual measurement.

- 1_ Special tempered copper-beryllium membrane ensures durability with consistently high precision.
- 2_ With a diameter of 48 mm, the robust scale is optimally readable.
- 3_ The anodized aluminum housing is easy to clean and ensures optimal surface hygiene.
- 4_ The selection of ERKA. GREEN CUFF cuffs is comprehensive. They are durable, skin-friendly, biocompatible and represent optimal wearer comfort.

45

REPLACEMENT PARTS AND CUFFS

BALLS



PUMP BALL black
000.20400

CUFFS

Single tube-Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm



ERKA. GREEN CUFF
Superb rapid cuff
grey



ERKA. GREEN CUFF
Superb hook cuff
grey

024.28493	
024.27493	
024.26493	025.26293
024.20493	025.20293
024.24493	025.24293
024.29493	

**ERKA. KOBOLD
SMART Ø48 MM**

100% HYGIENE IN INTERACTION
WITH PATIENTS



ERKA. KOBOLD SMART 48 mm
silver anodised with GREEN CUFF
Smart rapid cuff grey

Set	
Size 1-6	227.71193
Size 3-5	227.71293
Size 1-3	227.71393

ERKA. KOBOLD SMART 48 mm
silver anodised with one GREEN
CUFF Smart single patient soft white

Box of 10	
Size 1	227.91873
Size 2	227.91773
Size 3	227.91673
Size 4	227.91073
Size 5	227.91473

The following variations are also available
upon request via made@erka.org:

- Surface in 5 different colors
- Custom printed cuffs and scales,
e.g. with your company name
and company logo

With the innovative Smart Concept, ERKA. provides optimal infection prevention along with absolutely precise measured values. The use of an ERKA. Kobold Smart in conjunction with an ERKA GREEN CUFF Smart Single patient soft cuff – specially designed for single use – significantly reduces the risk of cross-contamination.

In addition, the ERKA. hygiene concept is continuous. The reusable ERKA. GREEN CUFF Smart cuffs can be superbly cleaned, as well as quickly, simply and absolutely reliably disinfected.

- 1_ The anodized aluminum housing of the ERKA. Kobold Smart is easy to clean and guarantees maximum surface hygiene.
- 2_ With a diameter of 48 mm, the robust scale is optimally readable.
- 3_ The appropriate cuff size for every patient - the selection of the ERKA. set of cuffs is comprehensive and ranges from Size 1 (infant) to 6 (thigh).
- 4_ The Smart concept is simple and effective: the size is selected on the basis of color-standardized cuff tubing; cuffs can be changed in seconds with the ERKA. quick closure.
- 5_ For maximum hygiene, the device is also available with disposable cuffs.

REPLACEMENT PARTS AND CUFFS

BALLS / CONNECTORS



PUMP BALL black
000.20400



QUICK-CONNECTOR
995.00001



CUFFS
Single tube-Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm

TUBES

ERKA. GREEN CUFF
Smart rapid cuff
grey

024.28493
024.27493
024.26493
024.20493
024.24493
024.29493

ERKA. GREEN CUFF
Smart single patient soft
white, Box of 10

024.58473
024.57473
024.56473
024.50473
024.54473

TUBE grey
995.00053

**ERKA. SWITCH 2.0
COMFORT Ø56 MM**

FUNCTIONAL AND RELIABLE
IN EVERYDAY USE



48

ERKA. SWITCH 2.0 COMFORT 56 mm with one GREEN CUFF Superb rapid cuff grey

Size 1	293.28493
Size 2	293.27493
Size 3	293.26493
Size 4	293.20493
Size 5	293.24493
Size 6	293.29493

The following variations are also available upon request
via made@erka.org:

— Custom printed cuffs and scales,
e.g. with your company name and company logo

Based on ERKA's specifications for a modern blood pressure monitor and in close co-
operation with physicians worldwide, ERKA. – a pioneer in blood pressure monitoring
– has developed the ERKA. SWITCH 2.0 Comfort.

Outstanding in quality and precision, convenient in operation and handling, impressive
in efficiency and advantages, and responsible in managing environmental resources –
the modern standard, defined by ERKA.

- 1_ The ability of the user to change the measuring vessel in seconds, directly and
in situ, saves time and resources.
- 2_ The device meets the requirements for use in an MR environment and is shock
resistant.
- 3_ The use of a special tempered copper-beryllium membrane ensures durability along
with the consistent high precision of the measuring device.
- 4_ The sensitive screw valve enables the user to take perfect measurements.
- 5_ The innovative design allows the device to be switched from a right-handed to
a left-handed device in a single step.
- 6_ The selection of ERKA. GREEN CUFF cuffs is comprehensive. They are durable,
skin-friendly, biocompatible and represent optimal wearer comfort.

49

REPLACEMENT PARTS AND CUFFS

BALLS/MEASURING VESSELS



PUMP BALL grey
000.20900



MEASURING VESSEL SWITCH 2.0 COMFORT
000.30200



CUFFS
Single tube-Cuffs

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm

ERKA. GREEN CUFF
Superb rapid cuff
grey

025.28493
025.27493
025.26493
025.20493
025.24493
025.29493



ERKA. GREEN CUFF
Superb hook cuff
grey

025.26293
025.20293
025.24293

**ERKA. SWITCH 2.0
SMART Ø56 MM**

FLEXIBLE AND FUNCTIONAL IN
EVERYDAY MEDICAL PRACTICE



The ERKA Switch 2.0 Smart is impressive in its efficiency and flexibility: along with convenient operation and handling, it offers every user the correct cuff size with the ERKA. Smart Set cuffs.

- 1_ The ability to change the measuring vessel in seconds directly, and in situ, saves time and resources.
- 2_ The sensitive screw valve of the ERKA. Switch 2.0 Smart enables the user to take perfect measurements.
- 3_ The innovative design allows the ERKA. Switch 2.0 Smart to be switched from a right-handed to a left-handed device in a single step.
- 4_ The Smart concept is simple and effective: the size selection is made on the basis of color-standardized cuff tubing; cuffs can be changed in seconds with the ERKA. quick closure.
- 5_ The appropriate cuff size for every patient - the selection of the ERKA. Set cuffs is comprehensive and ranges from Size 1 (infant) to 6 (thigh).
- 6_ For maximum hygiene, the ERKA Switch 2.0 Smart is also available with disposable cuffs.

REPLACEMENT PARTS AND CUFFS

BALLS/MEASURING VESSELS /
CONNECTORS



PUMP BALL grey
000.20900



MEASURING VESSEL SWITCH 2.0 SMART
000.30200



QUICK-CONNECTOR
995.00001

CUFFS
Single tube-Cuffs



ERKA. GREEN CUFF
Smart rapid cuff
grey

ERKA. GREEN CUFF
Smart single patient soft
white, Box of 10

Size 1 infant	10-15 cm
Size 2 small child	14-21.5 cm
Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm
Size 6 thigh	42-54 cm

024.28493
024.27493
024.26493
024.20493
024.24493
024.29493

024.58473
024.57473
024.56473
024.50473
024.54473

TUBES

TUBE grey
995.00053

ERKA. SWITCH 2.0 SMART 56 mm
with GREEN CUFF
Smart rapid cuff grey

Set	
Size 1-6	293.71193
Size 3-5	293.71293
Size 1-3	293.71393

ERKA. SWITCH 2.0 SMART 56 mm
with one GREEN CUFF
Smart single patient soft white

Box of 10	
Size 1	293.91873
Size 2	293.91773
Size 3	293.91673
Size 4	293.91073
Size 5	293.91473

The following variations are also available
upon request via made@erka.org:

- _ Custom printed cuffs and scales,
e.g. with your company name
and company logo

**ERKA. SWITCH 2.0
SIMPLEX Ø56 MM**

MAXIMUM INNOVATION
FOR 125 YEARS.



52

ERKA. SWITCH 2.0 SIMPLEX 56 mm with one GREEN CUFF Superb rapid cuff grey

Size 3	294.46894
Size 4	294.40894
Size 5	294.44894

The following variations are also available upon request
via made@erka.org:

— Custom printed cuffs and scales,
e.g. with your company name and company logo

Our aim – Economic efficiency and environmental responsibility.

Our implementation – The new ERKA. with lightning fast, intuitive operation and the
ability for users to change the measuring vessel. SWITCH 2.0.Simplex.

Our result - The ERKA. Switch 2.0 Simplex, because

This measuring instrument saves the medical technician time; as part of the metrological
control (MTC), the old measuring vessel can simply be replaced by a brand-new,
precalibrated measuring vessel.

it saves the user time, because the device is ready for patient use once more after
a few seconds.

it saves the administration time, because complex processes in procurement, logistics
and storage are significantly simplified.

it conserves resources, because regardless of whether MTC or replacement is involved –
only the measuring vessel needs to be changed.

- 1_ The use of a special tempered copper-beryllium membrane ensures durability along
with the consistently high precision of the measuring device.
- 2_ The device is shock resistant in accordance with the international standards ANSI/AAMI SP 10.
- 3_ The design of the SWITCH 2.0 is ergonomically well-balanced and the materials used
can be cleaned easily and thoroughly.
- 4_ The ERKA. selection of GREEN CUFF cuffs is comprehensive. They are skin-friendly,
biocompatible and represent optimal wearer comfort.

53

REPLACEMENT PARTS AND CUFFS

BALLS/MEASURING VESSELS



PUMP BALL grey
000.20900



PUMP BALL grey
with reducing valve grey
000.21100



MEASURING VESSEL SWITCH 2.0 SIMPLEX
with clip/hook
000.30202



CUFFS
Double tube-Cuffs

ERKA. GREEN CUFF
Superb D-Ring cuff
grey

Size 1 infant	10-15 cm	
Size 2 small child	14-21.5 cm	
Size 3 adult/small	20.5-28 cm	025.46894
Size 4 adult	27-35 cm	025.40894
Size 5 adult/large	34-43 cm	025.44894
Size 6 thigh	42-54 cm	

2

CARDIOLOGY

Sensitive Porsche Design

- Sensitive
- Precise
- Classic

ACOUSTIC

- Finesse
- Finesse²
- Finesse light
- Erkaphon duo
- Erkaphon duo black
- Erkaphon duo alu

PULSE

- Erkaphon
- Erkaphon alu
- Erkaphon black

CHILD

- Finesse child
- Finesse² child
- Finesse light child
- Erkaphon duo child
- Erkaphon child



ERKA. SENSITIVE PORSCHE DESIGN

JUBILEE - EDITION DESIGNED BY PORSCHE



ERKA. SENSITIVE JUBILEE – EDITION DESIGNED BY PORSCHE

Black 525.10000.7590

Attractively packed in
a valuable leather pouch
designed by Porsche

The following variations are also available upon request
via made@erka.org:

— Personalized laser engraving

Absolutely a special highlight of our 125-yearold company history – the ERKA. Sensitive Porsche Design Jubilee-Edition fascinates by the unmistakable Porsche ICONIC style: functionally, timeless and puristic. The precise design concept linked with traditional craft art makes this stethoscope to your exclusive masterpiece.

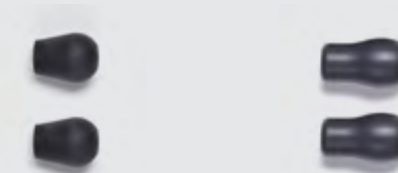
The combination of the patented ERKA. dual-membrane and optimal sound chamber geometry enables optimal auscultation of both low and high tones, even in hard to reach auscultation points. The ERKA. Sensitive is the Non-Plus-Ultra for a broad spectrum of possible applications in diagnostic medicine for the examination of heart, lung and bowel sounds.

USER GROUPS:

Anesthesiologists, cardiologists, emergency physicians, paramedics, family physicians, internists, assistant physicians, medical students, nurse anesthetists/caregivers, specialists in respiratory diseases

- 1_ The construction of the patented ERKA. dual-membrane – designed by Porsche – allows for an additional resonance chamber which optimizes the sound.
- 2_ The non-chill ring ensures patient comfort and protects the membrane.
- 3_ The black, high polished and chromium-plated brass chest-piece is especially exclusively; besides, the non-porous surface ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS

EAR TIP SOFT
000.45004

EAR TIP SUPERSOFT
000.44905

NON-CHILL RINGS

NON-CHILL RING
ADULT
000.53104

ERKA. SENSITIVE

THE REFERENCE STANDARD
IN AUSCULTATION



ERKA. SENSITIVE

Black	525.00000
Light grey	525.00045
Dark grey	525.00005
Navy blue	525.00020
Dark green	525.00055
Burgundy	525.00060
Light blue	525.00025
Pink	525.00035

The following variations are also available upon request
via made@erka.org:

- Custom-printed membrane
- Personalized laser engraving

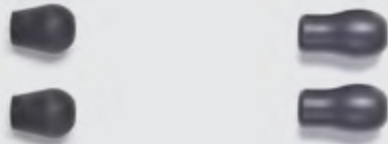
The combination of the patented ERKA. dual-membrane and optimal sound chamber geometry enables optimal auscultation of both low and high tones, even in hard to reach auscultation points. The ERKA. Sensitive is the Non-Plus-Ultra for a broad spectrum of possible applications in diagnostic medicine for the examination of heart, lung and bowel sounds.

USER GROUPS:

Anesthesiologists, cardiologists, emergency physicians, paramedics,
family physicians, internists, assistant physicians, medical students,
nurse anesthetists/caregivers, specialists in respiratory diseases

- 1_ The construction of the patented ERKA. dual-membrane allows for an additional resonance chamber which optimizes the sound.
- 2_ The non-chill ring ensures patient comfort and protects the membrane.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53104	

ERKA. PRECISE
HEAR EVERYTHING



ERKA. PRECISE

Black	531.00000
Light grey	531.00045
Dark grey	531.00005
Navy blue	531.00020
Dark green	531.00055
Burgundy	531.00060
Light blue	531.00025
Pink	531.00035

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

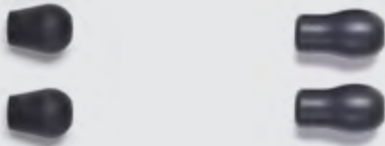
With the ERKA. Precise, ERKA has redefined the term high-end stethoscope.

The open bell side allows the physician to determine the lower frequencies. The membrane side is equipped with the ERKA. Dual membrane which, thanks to its unique, patented construction, allows the most sensitive auscultation of both low and high frequencies.

USER GROUPS:
Anesthesiologists, emergency physicians, paramedics, family physicians, internists, assistant physicians, medical students, nursing students, specialists in respiratory diseases

- 1_ The construction of the patented ERKA. dual-membrane allows for an additional resonance chamber which optimizes the sound.
- 2_ The non-chill ring ensures patient comfort and protects the membrane.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53104	BELL PROTECTION RING 000.53304

ERKA. CLASSIC

EXPERIENCE THE ESSENTIAL



ERKA. CLASSIC

Black	570.00000
Light grey	570.00045
Navy blue	570.00020
Burgundy	570.00060
Dark green	570.00055

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

The best of the ERKA. tradition, reduced to the essentials.

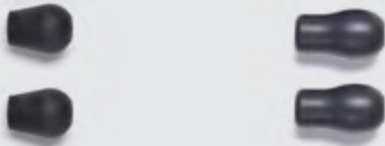
The geometry of the acoustic chamber – perfected over decades – in combination with the modern ERKA. dual membrane provides optimal auscultation over the entire frequency range. The auscultation is optimized by the high specific gravity of the brass body, as this reliably prevents noise interference.

USER GROUPS:

Cardiologists, emergency physicians, paramedics, family physicians,
assistant physicians, medical students, specialists in respiratory diseases

- 1_ The construction of the patented ERKA. dual-membrane allows for an additional resonance chamber which optimises the sound.
- 2_ The non-chill ring ensures patient comfort and protects the membrane.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 5_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 6_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53104	

STETHOSCOPES FOR PHYSICIANS
ACOUSTIC

ERKA. FINESSE

THE STANDARD FOR PROFESSIONALS



ERKA. FINESSE

Black	550.00000
Light grey	550.00045
Dark grey	550.00005
Navy blue	550.00020
Dark green	550.00055
Burgundy	550.00060
Light blue	550.00025
Pink	550.00035

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

The stethoscope for every medical professional.

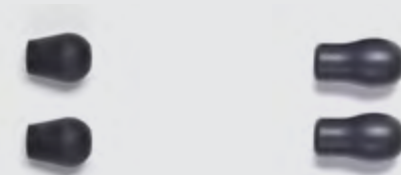
With the reversible double chest-piece you'll be prepared for all eventualities in everyday medical practice. The membrane side guarantees optimal auscultation for the entire frequency spectrum and the open bell side was specifically designed for the low frequencies.

USER GROUPS:

Anaesthesiologists, cardiologists, emergency physicians, paramedics, general practitioners, internists, assistant physicians, medical students, anaesthetist nurses/caregivers, specialists in respiratory diseases

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ The non-chill ring ensures the highest level of patient comfort.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141	BELL PROTECTION RING 000.53304

ERKA. FINESSE²

THE UNIVERSAL GENIUS



ERKA. FINESSE²

Black	535.00000
Light grey	535.00045
Dark grey	535.00005
Navy blue	535.00020
Dark green	535.00055
Burgundy	535.00060
Light blue	535.00025
Pink	535.00035

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

Every patient is different, therefore ERKA. has built a stethoscope that supports the physician in almost any patient situation.

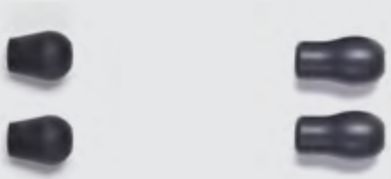
The reversible, combined chest-piece has two membrane sides, each making the full frequency range perfectly audible. The large membrane is suitable for auscultation of adults and the small side is particularly suitable for children or thin patients.

USER GROUPS:

Anesthesiologists, cardiologists, emergency physicians, paramedics, family physicians, internists, assistant physicians, medical students, nurse anesthetists/caregivers, specialists in respiratory diseases

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ The non-chill ring attached to each unit ensures the highest level of patient comfort.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45104	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141	NON-CHILL RING CHILD 000.53142

STETHOSCOPES FOR PHYSICIANS
ACOUSTIC

ERKA. FINESSE LIGHT

A HARMONY OF
QUALITY AND COST



ERKA. FINESSE LIGHT

Black	520.00010
Light grey	520.00045
Navy blue	520.00020
Burgundy	520.00060
Dark green	520.00055
Red	520.00030
Violet	520.00080
Light blue	520.00025
Light green	520.00051

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

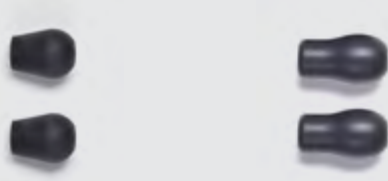
Efficient in the selection of materials and uncompromising in quality standards. The Finesse light is well equipped for routine use in everyday medical practice. The reversible double chest-piece is the right piece of equipment for every application: The membrane side guarantees optimal auscultation for the entire frequency spectrum and the open bell side was specifically designed for low frequencies.

USER GROUPS:

Anesthesiologists, cardiologists, emergency physicians, paramedics, family physicians, internists, assistant physicians, medical students, nurse anesthetists/ caregivers, specialists in respiratory diseases

- 1_ The reversible double chest-piece has an open bell side for the low frequencies and a membrane side for the entire frequency spectrum.
- 2_ The pre-tensioned ERKA. convex membrane provides superior resonance and sound transmission.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 5_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45104	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141	BELL PROTECTION RING 000.53304

ERKA. ERKAPHON
DUO

SIMPLE. UNIVERSAL



ERKA. ERKAPHON DUO

Black	541.00010
Light grey	541.00000
Dark grey	541.00005
Navy blue	541.00020
Dark green	541.00055
Burgundy	541.00060
Light green	541.00051
Light blue	541.00025
Violet	541.00080
Pink	541.00035
Red	541.00030

The following variations are also available upon request
via made@erka.org:

- _ Tube and chest-piece available in different colours
- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalised laser engraving

The Erkaphon duo has a reversible double chest-piece. The open bell side is specially designed for low frequencies and the membrane side for the entire frequency spectrum. The universal application range as well as the durable, compact construction makes the Erkaphon a reliable companion in everyday medical practice.

USER GROUPS:

Paramedics, assistant physicians, anaesthetist nurses/caregivers,
nurses/caregivers

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ Highly polished and chromed for a non-porous surface, the brass chest-piece can be cleaned perfectly and quickly for maximum surface hygiene.
- 3_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 4_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 5_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141	BELL PROTECTION RING 000.53304

**ERKA. ERKAPHON
DUO / ALU**

EFFICIENT AND DURABLE



ERKA. ERKAPHON DUO / ALU

Black	542.00010
Light grey	542.00000
Dark grey	542.00005
Navy blue	542.00020
Dark green	542.00055
Burgundy	542.00060
Light green	542.00051
Light blue	542.00025
Violet	542.00080
Pink	542.00035
Red	542.00030

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving
- _ MR-conditioned

The Erkaphon duo/alu was designed from an economic viewpoint. The use of efficient materials and the durable, compact design make this stethoscope a real economic alternative. Of course, the combination of high-quality components of the Erkaphon series in this stethoscope also provide the best possible acoustics.

USER GROUPS:

Paramedics, assistant physicians, anaesthetist nurses/caregivers,
nurses/caregivers

- 1_ The reversible double chest-piece has an open bell side for the low frequencies and a membrane side for the entire frequency spectrum.
- 2_ The pre-tensioned ERKA. convex membrane provides superior resonance and sound transmission.
- 3_ The aluminium chest-piece is simple and can be cleaned quickly.
- 4_ To ensure that the ears receive interference-free transmission of signals recorded at the chest-piece, the spring was not integrated into the tube channel.
- 5_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 6_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141	BELL PROTECTION RING 000.53304

ERKA. ERKAPHON
DUO / BLACK LINE

LISTEN INDIVIDUALLY



74

ERKA. ERKAPHON DUO BLACK LINE

Black 542.70010 The following variations are also available upon request
via made@erka.org:

- _ Chest-piece available in many different colours
- _ Tube available in many different colours
- _ Custom-printed membrane
- _ Personalised laser engraving
- _ MR-conditioned

The Erkaphon duo black line will impress you with its design and elegance.
Make your stethoscope unique and give it a personal touch with a personal
name engraving on the membrane.

USER GROUPS:
Paramedics, assistant physicians, anesthetist nurses/caregivers,
nurses/caregivers, nursing students

- 1_ The reversible double chest-piece has an open bell side for the low frequencies and a membrane side for the entire frequency spectrum.
- 2_ The pre-tensioned ERKA. convex membrane provides superior resonance and sound transmission.
- 3_ The aluminium chest-piece is simple and can be cleaned quickly.
- 4_ To ensure that the ears receive interference-free transmission of signals recorded at the chest-piece, the spring was not integrated into the tube channel.
- 5_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 6_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

75

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141	BELL PROTECTION RING 000.53304

ERKA. ERKAPHON

LISTEN TO THE BLOOD PRESSURE



ERKA. ERKAPHON

Black	543.00010
Light grey	543.00000
Dark grey	543.00005
Navy blue	543.00020
Dark green	543.00055
Burgundy	543.00060
Light green	543.00051
Light blue	543.00025
Violet	543.00080
Pink	543.00035
Red	543.00030

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

The Erkaphon is specially tailored to the needs of nurses and caregivers.
The stethoscope is ideally suited for routine examinations and blood pressure
measurement. The specially shaped chest-piece allows auscultation even in
hard to reach places.

USER GROUPS:
Paramedics, assistant physicians, anesthetist nurses/caregivers,
nurses/caregivers, nursing students

- 1_ The pre-tensioned ERKA. convex membrane provides excellent
resonance and sound transmission.
- 2_ Highly polished and chromed for a non-porous surface, the brass chest-
piece can be cleaned perfectly and quickly for maximum surface hygiene.
- 3_ The ergonomically shaped and individually adjustable headset guarantees
an optimal fit.
- 4_ The soft ear tips fit ideally into the ear canal and thus minimise the influx
of external noise.
- 5_ The standard 15° inclined binurals can be individually adapted to the ear
canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141

STETHOSCOPES FOR PHYSICIANS
PULSE

**ERKA. ERKAPHON
ALU**

LISTEN TO THE BLOOD PRESSURE



ERKA. ERKAPHON / ALU

Black	544.00010
Light grey	544.00000
Dark grey	544.00005
Navy blue	544.00020
Dark green	544.00055
Burgundy	544.00060
Light green	544.00051
Light blue	544.00025
Violet	544.00080
Pink	544.00035
Red	544.00030

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Personalized laser engraving
- _ Chest pieces anodized in different colours
- _ MR-conditioned

The Erkaphon alu is the ideal stethoscope for routine examinations and blood pressure measurement, because the extra flat chest-piece can be easily positioned under the cuff. The stethoscope meets the basic standards at a reasonable price and the high-quality components of the Erkaphon series guarantee excellent auscultation.

USER GROUPS:

Paramedics, assistant physicians, anesthetist nurses/caregivers,
nurses/caregivers, nursing students

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ The aluminium chest-piece is simple and can be cleaned quickly.
- 3_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 4_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 5_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141

**ERKA. ERKAPHON
BLACK LINE**

MAXIMUM FLEXIBILITY



80

ERKA. ERKAPHON BLACK LINE

- Black 544.70010 The following variations are also available upon request via made@erka.org:
- Chest-piece and tube available in many different colours
 - Custom-printed membrane
 - Personalized laser engraving
 - MR-conditioned

Ideal for daily routine examinations and perfect for blood pressure measurement – the Erkaphon black line impresses with its versatility. Give your stethoscope a personal touch: The membrane printed with your company logo or a personal name engraving make your stethoscope unique.

USER GROUPS:
Paramedics, assistant physicians, anesthetist nurses/caregivers, nurses/caregivers, nursing students

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ The aluminium chest-piece is simple and can be cleaned quickly.
- 3_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 4_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 5_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

81

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004
NON-CHILL RINGS	NON-CHILL RING ADULT 000.53141

STETHOSCOPES FOR PHYSICIANS
CHILD

ERKA. FINESSE
CHILD

THE STANDARD FOR PROFESSIONALS



ERKA. FINESSE CHILD

Black	549.00000
Light grey	549.00045
Dark grey	549.00005
Navy blue	549.00020
Dark green	549.00055
Burgundy	549.00060
Light blue	549.00025
Pink	549.00035
Red	549.00030

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

Perfect acoustics for tiny hearts!

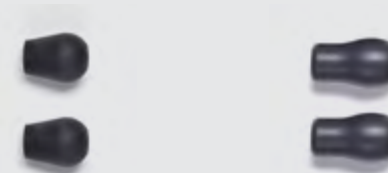
ERKA. paediatric stethoscopes have a small membrane and a two-sided chest piece, so they are ideal for paediatricians. The open bell side is specially designed for low frequencies and the membrane side for the entire frequency spectrum.

USER GROUPS:

Specialists in infant medicine, paediatricians

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ The non-chill ring ensures the highest level of patient comfort.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45104	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING CHILD 000.53142	BELL PROTECTION RING CHILD 000.53304

ERKA. FINESSE²
CHILD

THE UNIVERSAL GENIUS



84

ERKA. FINESSE² CHILD

Black	536.00000
Light grey	536.00045
Dark grey	536.00005
Navy blue	536.00020
Dark green	536.00055
Burgundy	536.00060
Light blue	536.00025
Pink	536.00035

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

The universally applicable paediatric stethoscope is highly versatile and offers outstanding acoustics.

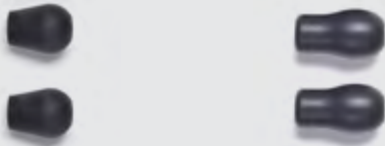
The reversible, combined chest-piece has two membrane sides, each making the full frequency range perfectly audible. The larger membrane is suitable for auscultation of children or thin patients, the smaller membrane for infants and small children.

USER GROUPS:
Specialists in infant medicine, paediatricians

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ The non-chill ring attached to each unit ensures the highest level of patient comfort.
- 3_ Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 4_ Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes.
- 5_ Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.
- 6_ The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 7_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

85

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45104	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING CHILD 000.53142	NON-CHILL RING INFANT 000.53103

STETHOSCOPES FOR PHYSICIANS
CHILD

**ERKA. FINESSE LIGHT
CHILD**

QUALITY AND COST IN HARMONY



ERKA. FINESSE LIGHT CHILD

Black	521.00010
Light grey	521.00045
Navy blue	521.00020
Burgundy	521.00060
Dark green	521.00055
Red	521.00030
Violet	521.00080
Light blue	521.00025
Light green	521.00051

The following variations are also available upon request
via made@erka.org:

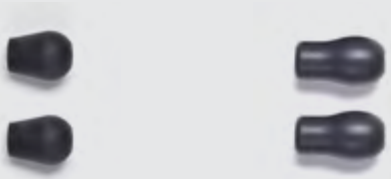
- Custom-printed membrane
- Matte chrome surface
- Personalized laser engraving

Achieve optimal auscultation with the Finesse Light Child paediatric stethoscope! The ultra-small, double-sided pediatric chest-piece made from chromed brass hand-polished to a high shine has an open bell side especially for low frequencies and a membrane side for the entire frequency spectrum. To maximise user comfort, the orientation of the ear loops can be customised to each user.

USER GROUPS:
Specialists in infant medicine, paediatricians

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ Highly polished and chromed for a non-porous surface, the brass chest-piece ensures perfect surface hygiene.
- 3_ The ergonomically designed, super soft eartips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.
- 4_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45104	EAR TIP SUPERSOFT 000.44905
NON-CHILL RINGS	NON-CHILL RING CHILD 000.53142	BELL PROTECTION 000.53304

ERKA. ERKAPHON
DUO / CHILD
SIMPLE. UNIVERSAL.



ERKA. ERKAPHON DUO CHILD

Black	545.00010
Light grey	545.00000
Dark grey	545.00005
Navy blue	545.00020
Dark green	545.00055
Burgundy	545.00060
Light green	545.00051
Light blue	545.00025
Violet	545.00080
Pink	545.00035
Red	545.00030

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

Children deserve the highest level of care. ERKA. paediatric stethoscopes are particularly high quality stethoscopes and were specifically designed for smaller bodies. The small double-head chest-piece is optimally suited to the auscultation of children. The open bell side is specially designed for low frequencies and the membrane side for the entire frequency spectrum.

USER GROUPS:
Specialists in infant medicine, paediatricians

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ Highly polished and chromed for a non-porous surface, the brass chest-piece can be cleaned perfectly and quickly for maximum surface hygiene.
- 3_ To ensure that the ears receive interference-free transmission of signals recorded at the chest-piece, the spring was not integrated into the tube channel.
- 4_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 5_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 6_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004	
NON-CHILL RINGS	NON-CHILL RING CHILD 000.53142	BELL PROTECTION RING CHILD 000.53304

ERKA. ERKAPHON
CHILD

LISTEN TO THE BLOOD PRESSURE



ERKA. ERKAPHON CHILD

Black	547.00010
Light grey	547.00000
Dark grey	547.00005
Navy blue	547.00020
Dark green	547.00055
Burgundy	547.00060
Light green	547.00051
Light blue	547.00025
Violet	547.00080
Pink	547.00035
Red	547.00030

The following variations are also available upon request
via made@erka.org:

- _ Custom-printed membrane
- _ Matte chrome surface
- _ Personalized laser engraving

The Erkaphon Child is specially tailored to the needs of nurses and care-givers in the auscultation of children. The ergonomically shaped chest-piece is perfectly suited for optimal auscultation of hard to reach or very small areas.

USER GROUPS:
Specialists in infant medicine, paediatricians, nurses and caregivers

- 1_ The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.
- 2_ Highly polished and chromed for a non-porous surface, the brass chest-piece can be cleaned perfectly and quickly for maximum surface hygiene.
- 3_ The ergonomically shaped and individually adjustable headset guarantees an optimal fit.
- 4_ The soft ear tips fit ideally into the ear canal and thus minimise the influx of external noise.
- 5_ The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user.

REPLACEMENT PARTS



EAR TIPS	EAR TIP SOFT 000.45004
NON-CHILL RINGS	NON-CHILL RING CHILD 000.53142

3

GREEN CUFF SUPERB

- Rapid
- Hook
- D-Ring
- Home

GREEN CUFF SMART

- Rapid
- Rapid one piece
- Single patient soft

CLASSIC CUFF

- Rapid

GREEN CUFF – SUPERB
RAPID CUFF

YOUR CHOICE FOR
EVERYDAY USE



In modern clinical work, the issue of hygiene is ubiquitous and of paramount importance – for the benefit of patients and medical staff. Precisely for this reason, all ERKA. GREEN CUFF Superb cuffs are biocompatible, easy to disinfect and equipped with a waterproof surface that can be thoroughly cleaned.

- green** – Uncompromising design free of PVC, DEHP and latex
- superb** – Particularly soft materials for maximum comfort on the skin
- rapid** – the cuff’s super soft adhesive and fleece strap closes the cuff easily like a hook-and-loop fastener

The ERKA. GREEN CUFF Superb cuffs consist of a cover and a removable inflation bladder. This construction is optimal in blood pressure measurement because of even pressure distribution and the resulting highly precise values.

Of course, the ERKA. GREEN CUFF Superb fulfils all requirements of the latest AAMI and AHA guidelines for proper blood pressure cuff size. In addition, clearly indicated size and positioning instructions ensure a proper selection and flawless application of the cuff.

	SINGLE TUBE		DOUBLE TUBE		TWIN TUBE	
Suitable for these ERKA. Products	Kobold, Switch 2.0 Comfort		Vario Erkameter 3000		Perfect Aneroid Profi	
	grey		grey	green	grey	green
Size 1, 10-15 cm	025.28493	025.28491	025.28481	025.28492	025.28482	
Size 2, 14-21.5 cm	025.27493	025.27491	025.27481	025.27492	025.27482	
Size 3, 20.5-28 cm	025.26493	025.26491	025.26481	025.26492	025.26482	
Size 4, 27-35 cm	025.20493	025.20491	025.20481	025.20492	025.20482	
Size 5, 34-43 cm	025.24493	025.24491	025.24481	025.24492	025.24482	
Size 6, 42-54 cm	025.29493	025.29491	025.29481	025.29492	025.29482	

GREEN CUFF – SUPERB HOOK CUFF

TRADITIONAL AND
TRUSTED BY MILLIONS



This classic and timeless cuff has been used for decades by doctors around the world. Thanks to its robust design – it is made of a durable cover with removable inflation bladder – the hook cuff has an exceptionally long service life.

green – Uncompromising design free of PVC, DEHP and latex

superb – Particularly soft materials for maximum comfort on the skin

Hook – The hook cuff has sewed-in metal pegs and is closed by hooking.

The clearly indicated marking of the brachial artery enables flawless application of the cuff. While measuring blood pressure, the combination of materials used ensures uniform pressure distribution – a key factor in determining the most precise readings.

Like all ERKA. cuffs from the GREEN CUFF Superb product family, the hook cuff is also biocompatible, particularly skin-friendly and easy to disinfect.

	SINGLE TUBE	DOUBLE TUBE		TWIN TUBE	
Suitable for these ERKA. Products	Kobold, Switch 2.0 Comfort	Vario Erkameter 3000		Perfect Aneroid Profi	
	grey	grey	green	grey	green
Size 3, 20.5-28 cm	025.26293	025.26291	025.26281	025.26292	025.26282
Size 4, 27-35 cm	025.20293	025.20291	025.20281	025.20292	025.20282
Size 5, 34-43 cm	025.24293	025.24291	025.24281	025.24292	025.24282

GREEN CUFF – SUPERB
D-RING
AN INTELLIGENT SOLUTION



Quality and functionality – here at ERKA. we constantly strive for perfection and apply this high standard to all of our products. To that end, our quality control is rigorous: each and every ERKA. GREEN CUFF is tested for proper operation – this is our ERKA. 100% Quality Check. In addition, all of our cuffs meet the requirements of the international AAMI and AHA guidelines.

- green** – Uncompromising design free of PVC, DEHP and latex
- superb** – Particularly soft materials for maximum comfort on the skin
- D-Ring** – Especially suitable for application on very tapered upper arms.

Biocompatible, water-resistant and entirely dermatologically safe: our cuff covers – made of a refined cotton blend fabric lined with polyurethane – can be perfectly cleaned and easily disinfected. This means maximum hygiene for patient and staff.

	SINGLE TUBE	DOUBLE TUBE		TWIN TUBE		DOUBLE TUBE
Suitable for these ERKA. Products	Kobold Switch 2.0 Comfort Switch 2.0 Homecare	Vario Erkometer 3000		Perfect Aneroid Profi ERKA.Test		Switch 2.0 Simplex
	grey	grey	green	grey	green	grey
Size 3, 20.5-28 cm	025.46893	025.46891	025.46881	025.46892	025.46882	025.46894
Size 4, 27-35 cm	025.40893	025.40891	025.40881	025.40892	025.40882	025.40894
Size 5, 34-43 cm	025.44893	025.44891	025.44881	025.44892	025.44882	025.44894

GREEN CUFF – SUPERB HOME-CUFF

SIMPLY PRACTICAL AND PRECISE



Self-monitoring of blood pressure is an important part of treatment for those with hypertension. But the following also applies: only the selection of the proper cuff size and the correct application of the blood pressure cuff results in meaningful readings. The ERKA. GREEN CUFF Superb home cuff makes error-free blood pressure measurement easy for you: each cuff has clear positioning instructions and clearly recognisable size labels.

- green** – Uncompromising design free of PVC, DEHP and latex
- superb** – Particularly soft materials for maximum comfort on the skin
- home** – The special design of the cuff enables application without outside assistance

The ERKA. GREEN CUFF Superb cuffs consist of a cover and a removable inflation bladder. This construction is optimal in blood pressure measurement because of even pressure distribution and the resulting highly precise values.

	SINGLE TUBE
Suitable for these ERKA. Products	Erkameter 125
	grey
Size 3, 20.5-28 cm	025.46993
Size 4, 27-35 cm	025.40993
Size 5, 34-43 cm	025.44993

GREEN CUFF – SMART RAPID CUFF

ALWAYS RIGHT



Correct blood pressure measurement is the cornerstone of the diagnosis, management and treatment of arterial hypertension. Selection of the correct cuff size is of key significance. So-called “undercuffing” or “overcuffing”, i.e. the selection of a cuff which is too small or too large relative to the upper arm circumference can lead to a distortion of the measured values by up to 30 mmHg. Accordingly, ERKA. offers a wide range of different cuff sizes – from “infant” to “thigh” – the right size for each user. And what’s more: Cuff change in the blink of an eye – the ERKA. quick closure makes it possible. This is our SMART Concept.

- green** – Uncompromising design free of PVC, DEHP and latex
- smart** – With the ERKA quick closure, cuffs can be changed in seconds – the right cuff for every patient
- rapid** – The cuff’s super soft adhesive and fleece strap closes the cuff easily like a hook-and-loop fastener

Biocompatible, water-resistant and entirely dermatologically safe: our GREEN CUFF Smart cuffs can be superbly cleaned and easily disinfected. This means maximum hygiene for patient and staff.

	SINGLE TUBE
Suitable for these ERKA. Products	Erkameter 125 PRO, Erkameter E, Erkameter E flex Switch 2.0 Smart, Kobold Smart
	grey
Size 1, 10-15 cm	024.28493
Size 2, 14-21.5 cm	024.27493
Size 3, 20.5-28 cm	024.26493
Size 4, 27-35 cm	024.20493
Size 5, 34-43 cm	024.24493
Size 6, 42-54 cm	024.29493

GREEN CUFF – SMART RAPID CUFF ONE PIECE

EFFICIENT AND ROBUST



Effectiveness – with this in mind, we have developed the GREEN CUFF Smart rapid cuff one piece. Made of sturdy and biocompatible material, it is characterised by its exceptional longevity. The cuff – consisting of a cover with integrated inflation bladder – can be disinfected easily and guarantees optimal hygiene values. The ideal companion in everyday medicine.

- green** – Uncompromising design free of PVC, DEHP and latex
- smart** – With the ERKA. quick closure, cuffs can be changed in seconds – the right cuff for every patient
- rapid** – The cuff's super soft adhesive and fleece strap closes the cuff easily like a hook-and-loop fastener

Size selection made easy: all ERKA. GREEN CUFF Smart cuffs are equipped with a coloured tube according to their size. The correlation of the cuff size to the tube colour is internationally standardised, thus confusion is almost impossible.

The clearly indicated marking of the brachial artery enables flawless application of the cuff. While measuring blood pressure, the combination of materials used ensures uniform pressure distribution – a key factor in determining the most precise readings.

SINGLE TUBE

Suitable for these ERKA. Products	Erkameter 125 PRO, Erkameter E, Erkameter E flex Switch 2.0 Smart, Kobold Smart
	grey
Size 1, 10-15 cm	024.38393
Size 2, 14-21.5 cm	024.37393
Size 3, 20.5-28 cm	024.36393
Size 4, 27-35 cm	024.30393
Size 5, 34-43 cm	024.34393

GREEN CUFF – SMART
RAPID CUFF SINGLE PATIENT SOFT

ABSOLUTE HYGIENE



Developed in close cooperation with hygiene authorities and specially designed for one-time application, the single patient cuff is ideal for use as part of an integrated hygiene concept. The single use of the cuff significantly minimises risk of cross-contamination in everyday medical practice.

- green** – Uncompromising design free of PVC, DEHP and latex
- smart** – With the ERKA quick closure, cuffs can be changed in seconds – the right cuff for every patient
- rapid** – The cuff's super soft adhesive and fleece strap closes the cuff easily like a hook-and-loop fastener

The materials used are especially skin friendly, dermatologically safe and ensure comfortable wear for the patient.

The clearly visible position indicators enable flawless application of the cuff – consisting of the cover and integrated inflation bladder – for optimal measurement results.

Quality and functionality – here at ERKA. we constantly strive for perfection and apply this high standard to all of our products. To that end, our quality control is rigorous: each and every ERKA GREEN CUFF is tested for proper operation – this is our ERKA. 100% Quality Check. In addition, our cuffs fulfill all requirements of the latest AAMI and AHA guidelines for correct blood pressure cuff size.

SINGLE TUBE, BOX OF 10

Suitable for these ERKA. Products	Erkameter 125 PRO, Erkameter E, Erkameter E flex Switch 2.0 Smart, Kobold Smart
	white
Size 1, 10-15 cm	024.58473
Size 2, 14-21.5 cm	024.57473
Size 3, 20.5-28 cm	024.56473
Size 4, 27-35 cm	024.50473
Size 5, 34-43 cm	024.54473

**CLASSIC
RAPID CUFF**
THE CLASSIC



Impressive – the ERKA. Classic rapid cuff continues to set unsurpassed standards when it comes to functionality. The cotton cover offers the following great features:

durability – because it is double-stitched; hygiene – because it is robust and machine washable up to 90° through the use of wear-resistant materials. The removable inflation bladder itself is made of an extremely soft and flexible rubber mixture, which enables accurate readings through uniform pressure buildup.

classic – The dermatologically safe and widely trusted materials ensure pleasant wear for the patient.

rapid – The cuff's super soft adhesive and fleece strap closes the cuff easily like a hook-and-loop fastener

Using the cuff with the ERKA. Hygiene Protection Strip 000.04100 is recommended: an effective tool for maximum hygiene in everyday medical practice.

	SINGLE TUBE	DOUBLE TUBE	TWIN TUBE
Suitable for these ERKA. Products	Kobold Switch 2.0 Comfort	Vario Erkameter 3000	Perfect Aneroid Profi
	green	green	green
Size 1	025.08303	025.08301	025.08301
Size 2	025.07303	025.07301	025.07301
Size 3	025.06303	025.06301	025.06302
Size 4	025.00303	025.00301	025.00302
Size 5	025.09303	025.09301	025.09302
Size 6	025.04303	025.04301	025.04302

4

PRESSURE INFUSION



**PRESSURE INFUSION
SWITCH 2.0 HPC**

THE BENCHMARK



PRESSURE INFUSION SWITCH 2.0 HPC green

500 ml	822.00000
1,000 ml	832.00000

Designed for daily use in theatre, intensive care and emergency vehicles, the reusable ERKA. Pressure Infusion Cuffs offer sophisticated details and efficient handling. The material used – a polyester fabric and nylon – is ideally suited for efficient pressure buildup followed by uniform emptying of the infusion bag. The infusion cuff has a quality manometer with an ergonomically shaped ball – for rapid pumping.

The constant influx of infusion solutions, even in emergency situations, is therefore guaranteed at all times.

- Long-lasting:** the mesh fabric of the cuff is durable and resilient.
The transparent mesh material allows for a clear view of the bag and its contents.
- Hygienic:** the removable outer sleeve of the cuff is washable and easy to disinfect
- Skin-friendly:** all materials used are dermatologically safe and latex-free

The ERKA pressure infusion cuffs SWITCH 2.0 HPC are available in two sizes and suitable for all standard infusion bags with a volume of 500 ml or 1,000 ml. As part of the innovative ERKA. Switch 2.0 product family, the pressure infusion cuff Switch 2.0 HPC is specially adapted to the particular conditions of the MRI environment.

The ERKA. SWITCH 2.0 pressure infusion cuff is part of the innovative 2.0 SWITCH product family and is therefore generally MR-compatible.

The unit is also supplied with a quality manometer and hanging equipment.

REPLACEMENT PARTS

BALL	000.20900
BALL + VALVE	000.21100
MEASURING VESSEL + HOOK	000.30201
COVER 500 ML	822.30000
COVER 1,000 ML	832.30000
INFLATION BLADDER 500 ML	821.30000
INFLATION BLADDER 1,000 ML	831.30000

ERKA. FOR HOME USE

5

ERKAMETER 125

ERKA.TEST

ERKA.SWITCH 2.0 Homecare



ERKAMETER 125

YOUR DOCTOR HAS TRUSTED ERKA FOR 125 YEARS.
YOU CAN DO THE SAME.



116

For the past 125 years, millions of doctors worldwide have been convinced of the accuracy and quality of our blood pressure monitors. We have incorporated this trust into a device for clinically accurate blood pressure measurement at home. Absolute precision alongside the latest scientific measurement methods, validated according to the strict 2010 protocol of the European Society of Hypertension (ESH): this is the Erkameter 125.

Preventive, therapy-associated and long-term monitoring – the measurement methodology of the Erkameter 125 is based on this holistic approach. The measurement methods RAPID, ADVANCED and MONITORING complement each other and are specifically designed for individual management of blood pressure. Whether you are proactively measuring your blood pressure in a variety of everyday situations or in consultation with your doctor – the Erkameter 125 supports you with absolute precision and clinically accurate readings that you can trust in any situation.

PROACTIVE

Prevention protects! High blood pressure can be determined easily and painlessly. Take advantage of this feature to systematically and preventatively check your blood pressure at home – on a regular basis. When detected early, permanent damage to vital organs and life-threatening complications can be avoided. The practical design of the Erkameter 125 enables blood pressure measurement in almost any everyday situation and in any place, and therefore enables meaningful analysis and comparison of your readings. The insights gained are ideal for use as part of your medical screening.

ADVANCED

In the ADVANCED measurement mode, the blood pressure is expressed as the mean of two single measurements. This method corresponds to that of the physician and follows the recommendations of the ESH, which is why we refer to "clinically accurate blood pressure measurement". The measurement results obtained have a very high informative value for your physician, as they are directly comparable to the measurement in a practice or clinic.

MONITORING

Home blood pressure measurement (HBPM) is highly appreciated among medical experts, provides multiple advantages and surely has prognostic significance. But there are important prerequisites for the optimal application of HBPM in clinical practice – particularly regarding the monitoring schedule. To closely interlink therapy and diagnostics, ESH guidelines recommend performing blood pressure measurement twice a day during seven days at the beginning of each quarter. The average of a series of measurements taken in MONITORING mode will serve your physician as the basis for clinical decisions within your therapy.

MEMORY

For contemporary health monitoring, the measured values are documented in a clear and meaningful way. Corresponding to the modes PROACTIVE and ADVANCED, the user has access to two storage areas (each with 500 memory locations) and the last five measurement series of the monitoring measurement. Intuitive menu navigation, superior readability and a clearly laid out display of measured values underscore the user-friendly design of the Erkameter 125.

DATA TRANSFER

The Erkameter 125 with PC interface and its fundamental myERKA system for managing readings enables clear, highly modern and comprehensive blood pressure management. The transfer of your blood pressure readings allows for detailed follow-up as well as helpful and graphically prepared data evaluation. In addition, your readings can be submitted to your doctor in advance as a basis for your personal treatment discussion.

117

ERKAMETER 125 with one GREEN CUFF Superb Home cuff grey

Size 3	410.46993
Size 4	410.40993
Size 5	410.44993

REPLACEMENT PARTS AND CUFFS

CUFFS		ERKA. GREEN CUFF
Single tube-Cuffs		Superb Home cuff grey
Size 3 adult/small	20.5-28 cm	025.46993
Size 4 adult	27-35 cm	025.40993
Size 5 adult/large	34-43 cm	025.44993

ERKA.TEST
Ø48 MM

SELF-MONITORING AND RELIABILITY
PERFECTED



ERKA.TEST with one GREEN CUFF Superb D-Ring cuff green

Size 3	205.06982	The following variations are also available upon request via made@erka.org :
Size 4	205.00982	
Size 5	205.04982	

Device design for left-handers

Based on the ERKA. Perfect Aneroid – for decades the standard in blood pressure measurement - the Erkatest was designed as the premium device for home self-monitoring.

The use of high quality materials, the modern double tube technology and the shock-resistant construction suitable for everyday use make the Erkatest a blood pressure monitor in a class of its own. Maximum accuracy combined with the highest level of user comfort guarantee clinically accurate results – even at home.

- 1_ The device is shock-proof – this feature is essential since normal measuring system errors indicated by impact are usually not obvious.
- 2_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 3_ The sensitive screw valve enables the user to take perfect measurements.
- 4_ The device is available in both right-and left-handed models.
- 5_ The high quality stethoscope from the Erkaphon family provides the best acoustics and accurate readings

REPLACEMENT PARTS



BALLS

PUMP BALL green
000.20200

CUFFS
Double tube-
Cuffs

ERKA. GREEN CUFF
Superb D-Ring cuff
green

Size 3 adult/small	20.5-28 cm	025.46882
Size 4 adult	27-35 cm	025.40882
Size 5 adult/large	34-43 cm	025.44882

ERKA. SWITCH 2.0
HOMECARE

EFFICIENCY AND PRECISION



ERKA. Switch 2.0 Homecare 56mm with one GREEN CUFF Suberb D-Ring cuff grey

Size 3	292.46893
Size 4	292.40893
Size 5	292.44893

Designed in close cooperation with medical professionals, blood pressure monitoring at a professional level is now possible at home. As a pioneer in blood pressure monitoring, we have developed the ERKA. Switch 2.0 Homecare with the expertise of 125 years. Now you can depend on this expertise at home too.

Comfortable to handle and functional in its application: the ERKA. Switch 2.0 Homecare combines cost-efficient material selection with superb accuracy and thereby exceeds all the requirements of a modern blood pressure measuring device.

- 1_ The device is shock-proof – this feature is essential since normal measuring system errors indicated by impact are usually not obvious.
- 2_ The use of a special tempered copper-beryllium membrane ensures durability along with the consistently high precision of the measuring device.
- 3_ The sensitive screw valve enables the user to take perfect measurements.
- 4_ The innovative design allows the device to be switched from a right-handed to left-handed device in a single step.
- 5_ The high quality stethoscope from the Erkaphon family provides the best acoustics and accurate readings

REPLACEMENT PARTS



PUMP BALL grey
000.20900



MEASURING VESSEL SWITCH 2.0 HOMECARE
000.30200

BALLS / MEASURING VESSELS

CUFFS
Single tube-
Cuffs

Size 3 adult/small	20.5-28 cm
Size 4 adult	27-35 cm
Size 5 adult/large	34-43 cm

ERKA. GREEN CUFF
Superb D-Ring cuff
grey

025.46893
025.40893
025.44893



360° SERVICE
Global expertise
from a single source

Do you have any questions about our products,
their use or maintenance?

For all your needs concerning ERKA. products and
services, our expert ERKA. Service Team is happy
to provide advice and support at the following free
phone number:
+8000-CALL-ERKA (008000-2255-3752).

Get in touch with us! International free call
+8000-CALL-ERKA (008000-2255-3752)* or
by email to service@erka.org

*Our free telephone consultation service can
be reached on weekdays between 7:00 a.m. and
7:00 p.m.



Support

CALIBRATION

In Germany, blood pressure monitors must undergo a metrological test (MTC) every 2 years at the least in accordance with MPBetreibV [Ordinance on the Operation of Medical Devices]. According to MPBetreibV § 4 Maintenance, persons, establishments or facilities can be assigned to the maintenance of medical devices only if they possess the requirements, the expertise and the resources necessary for the proper execution of this task. Of course we offer you this service at our ERKA. Customer Service Center in Bad Tölz. We offer this service proactively and, if desired, with a free replacement unit.

REPLACEMENT PARTS AND REPAIR SERVICE

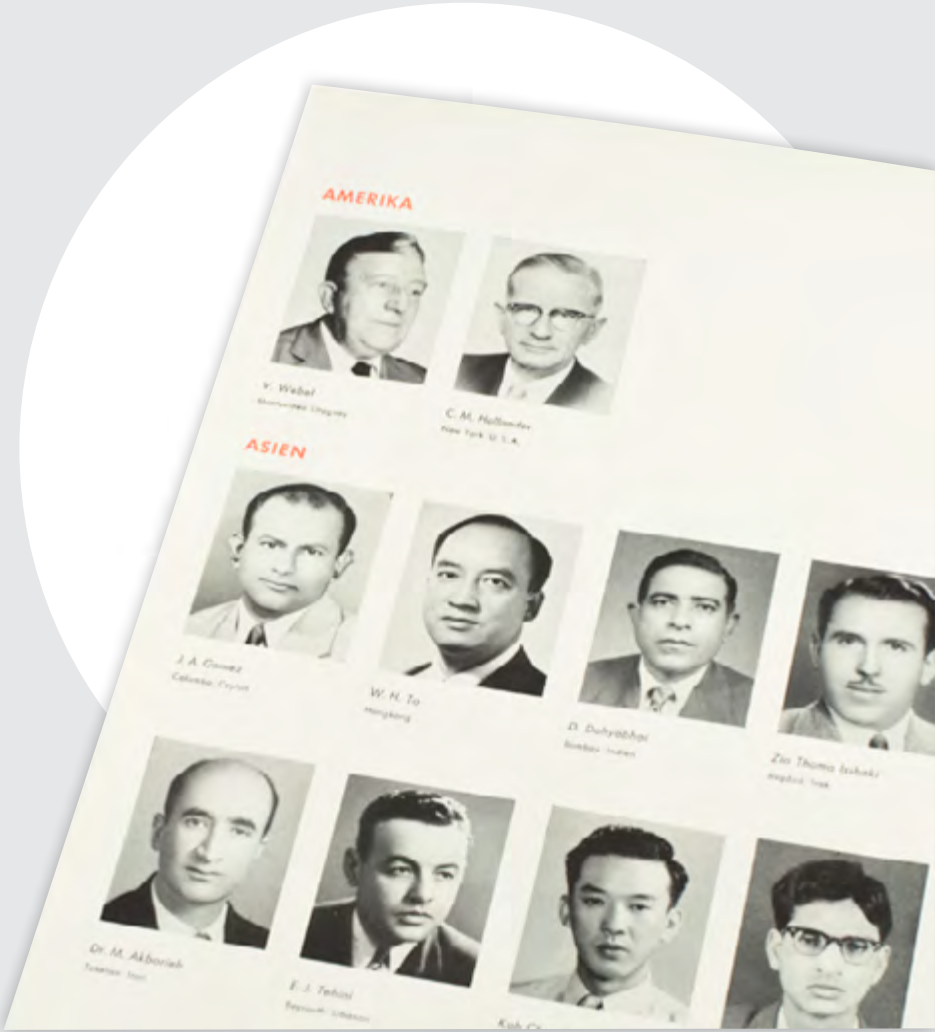
For continued enjoyment of your ERKA. device, we recommend that you follow the care and maintenance instructions.

If your ERKA. device still needs repair, we will replace any defective part free of charge within the warranty period. Please also note the extended warranty option that we offer for all products. Please send your device to the following address for repair

ERKA. Kallmeyer Medizintechnik GmbH & Co.KG
- Replacement parts and repair service -
Im Farchet 15
83646 Bad Tölz
Germany

Our replacement parts and repair service will get in touch with you right away. Do you know about our device loaning service? We are happy to provide you with a suitable loaner device during the repair period.

Do you have any questions about calibration or our replacement parts and repair service? The ERKA. Service Team can be reached personally on weekdays between 7:00 a.m. and 7:00 p.m. at the following free phone number: +8000-CALL-ERKA (008000-2255-3752)* or by email to service@erka.org



Service partner

ERKA. partnerships. Lasting for generations.

Since 1889, and in more than 100 countries worldwide, ERKA. has gained the trust of medical professionals with its products. This is only possible with a strong network of partners, many of which have collaborated with us for generations.

No matter where you are using ERKA. products of ERKA. our global, continuously trained partner network guarantees a consistently high level of service.

Do have you any questions about our service partners? The ERKA. Service Team can be reached personally on weekdays between 7:00 a.m. and 7:00 p.m. at the following free phone number: +8000-CALL-ERKA (008000-2255-3752)* or by email to service@erka.org

ERKA.

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www.erka.org

Date: 2016/1

