

Technical datasheet  
**ERKA.meter 3000**

**Device type**  
Variations  
Quicksilver device in ABS box according to EN 1060, UMDNS Code: 16-158  
Unbreakable capillary tube: 5,0 x 2,8 ± 0,1 mm  
Medical device according to class 1 with measurement function  
Metrological inspection: 2 years

**Scale (material), Measuring range**  
Tolerance/accuracy  
Plexiglas, background light grey, lettering black  
0 – 300 mmHg  
± 2 mm (0.7% of the measuring range)

**Scope of delivery**  
Capillary tube  
Device with choice of cuff  
± 2 mm (0.7% of the measuring range), cross - section 9,5 mm<sup>2</sup>

**Quicksilver**  
Purity: 99.9999 %    Quantity/volume: 60 g/ 4,41 cm<sup>3</sup>  
Quicksilver automatically blocked when closing the box

**Material**  
Chrome-plated components: Brass, chrome-plated  
Box: Injection-moulded ABS  
Bath: PVC

**Dimensions**  
Box (L x W x H): 355 mm x 110 mm x 60 mm  
Height (open): 363 mm  
Box (L x W x H): 360 mm x 111 mm x 65 mm

**Cuffs**  
double-tube cuffs in the ERKA-product range

**Weight**  
Shipping data  
Base model without accessories: 890 g  
Gross weight including packaging/device: approx. 1300 g (depending on cuff type) Volume packaging/device: 259/75 cm<sup>3</sup>

**Guarantee**  
2 years

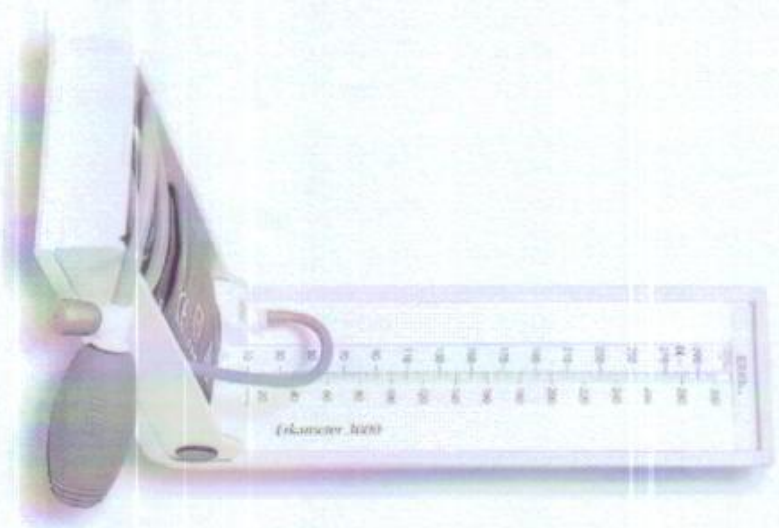
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THE ORIGINAL  
Made in Germany since 1889



## ERKAMETER 3000 ECO

THE EFFICIENT COMBINATION OF THOROUGHNESS AND PERFECTION

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.