

ri-champion® N

Riester

The familiar way



Weight:	630 g (with batteries)
Size:	98 (B) x 163 (L) x 106 (H) mm
Storage temperature:	-5 to +50°C
Humidity:	15 to 85% relative humidity maximum
Operation temperature:	10 to 40°C
Display:	LCD-Display (Liquid Crystal Display)
Measuring method:	Oscillometric
Pressure sensor:	Capacitive
Measuring range:	SYS/DIA: 30 to 280 mmHg Pulse: 40 to 200 per minute
Cuff pressure display range:	0-299 mmHg
Memory:	Storing the last measurements automatically (99 values)
Measuring resolution:	1 mmHg
Accuracy:	Pressure within ± 3 mmHg Pulse $\pm 5\%$ of the reading
Power source:	4 batteries size AA, 1.5V (included) Mains adaptor 6V 600mA (optional)
Cuffs available:	a. size M for arm circumference 22-32 cm b. size L for arm circumference 32-48 cm c. size S for arm circumference 13-20 cm

ri-champion® N: Fully automatic digital blood pressure monitor for precise and fast measurement. The **clinically validated device according to BHS-standard A/A** offers beside an easy handling and irregular heartbeat recognition also 99 memories, pulse tone, date and time. It operates with AA-batteries (included) or an optional mains adapter.

- Measurement of blood pressure and pulse
- Meets the high BHS-standard A/A
- Recognition of arrhythmia
- Large display
- Optical and acoustical pulse signal
- 99 memories

- Date and time
- Cuff storage
- Optional mains adapter

ri-champion® N with 4 AA-batteries and cuff size M (adults standard) **Nr. 1725-145**

ri-champion® N with 4 AA-batteries and cuff size L (adults large) **Nr. 1725-146**

ri-champion® N with 4 AA-batteries and cuff size S (children) **Nr. 1725-147**

Mains adaptor 6V 600mA (EU) **Nr. 12750**