

# Baaske MED N 1000 VA Schuko

## 230/115V



This medical isolating transformer is equipped with **three Schuko sockets**, which make it possible to connect medical devices with Schuko plugs **directly to the isolating transformer**. Expensive adapters become redundant! With a peak output power of 1000 VA and switchable input and output voltage of 230 / 115 V primary and 230 / 115 V secondary, both 50 / 60Hz, the MED N 1000 is as powerful and even more versatile than other conventional isolating transformers.

Changes and errors excepted.

▶ Technical Data	
Power output:	1000 VA
Input voltage:	30/115V primary and 230/115V secondary; 50/60Hz
Output voltage:	30/115V primary and 230/115V secondary; 50/60Hz
Number of outputs:	3
Weight:	ca. 15 kg
Dimensions (L x W x H):	344 x 286 x 109 mm
Color:	light grey
Short-circuit protection:	micro-fuse primary
Mounting:	Floor / table or wall mountable with optional accessories
Enclosure Rating:	IP20
Standards / Guidelines:	EN60601-1, EN60601-1-2, EN61558-1; EN61558-2-4

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- ▶ Medical isolating transformer for power distribution to medical electrical systems
- ◀ Equipped with three Schuko sockets
- ▶ Switchable input and output voltage
- ◀ Electronic inrush current limiter
- ▶ Inrush current free restart after power failure
- ◀ Self-resetting temperature switch for overheat protection