

PRIMEDIC™

Defi-N/-B



Special features:

Defi-N

- Mains-powered defibrillator
- Immediately ready for operation
- For medical practices and clinics
- Asynchronous defibrillation
- Safe and easy handling
- After switching on, an immediate internal self-test is performed automatically with error-detection
- Pictograms and a self-explanatory program flow ensure a secure handling
- Clearly structured operative and display elements inform the user unmistakably about the operative state of the defibrillator
- The paddle cables are kept safely in the housing

Defi-B

- Accu-powered defibrillator
- Quickly ready for operation
- For mobile application
- Asynchronous defibrillation
- High Accumulator capacity
- Safe and easy handling
- After switching on, an immediate internal self-test is performed automatically with error-detection
- Pictograms and a self-explanatory program flow ensure a secure handling
- Clearly structured operative and display elements inform the user unmistakably about the operative state of the defibrillator
- Paddle cables are kept safely in the housing




METRAX
GmbH

Technical data PRIMEDIC™ Defi-N**Defibrillation:**

Operating mode:	asynchronous, external defibrillation
Energy steps:	20, 50, 100, 160, 250, 360 joule (50 Ω)
Charging time:	approx. 9 s (360 Joule) with 230 V / 50 Hz
Paddle:	Paddle for children integrated

Safety

Classification:	Protection type II, Type BF, Medical device class 2b
Regulatory affairs:	 0123 The product is a medical device according to EC guideline 93/42/EEC.

Other data:


Nominal main circuit:	see rating plate
Operating conditions:	0 ... 40 °C, 30 ... 95 % rel. humidity, but without condensation 700 hPa ... 1060 hPa
Storage environment:	-20 ... 70 °C, 20 ... 95 % rel. humidity, but without condensation 500 hPa ... 1060 hPa
Dimensions:	40 x 48 x 12 cm (w x d x h)
Weight:	8,5 kg

Subject to alterations.

Technical data PRIMEDIC™ Defi-B**Defibrillation:**

Operating mode:	asynchronous, external defibrillation
Energy steps:	20, 50, 100, 160, 250, 360 joule (50 Ω)
Charging time:	approx. 7 s (360 Joule)
Paddle:	Paddle for children integrated

Safety

Classification:	Protection type II, Type BF, Medical device class 2b
Regulatory affairs:	 0123 The product is a medical device according to EC guideline 93/42/EEC.

Other data:

Power supply:	by accumulator 14,4 V / 1,5 Ah
Nominal voltage:	see rating plate
Charging time:	3,5 hours (100 %)
Accumulator capacity:	35 shocks + 10 in reserve (360 Joule)
Operating conditions:	0 ... 40 °C, 30 ... 95 % rel. humidity, but without condensation 700 hPa ... 1060 hPa
Storage environment:	-20 ... 70 °C, 20 ... 95 % rel. humidity, but without condensation 500 hPa ... 1060 hPa
Dimensions:	40 x 48 x 12 cm (w x d x h)
Weight:	9 kg

Subject to alterations.