

Product Information

Amadeo P-100/20HB - Portable battery operated monoblock X-ray generator with high frequency technology

Brief description:

- Max. power requirement
1.6 kW
- max. 20 mA
- kV range in 1 kV steps: 40 to 100 kV
- mAs range 0.3 - 50 mAs
- Focus 1.2 x 1.2 mm
- Power 130 - 260 V (automatic power adjustment)
- Collimator with high brightness and integrated timer
- Dual laser pointer
- Lithium-Polymer battery, charge time 180 minutes
- Dimensions:
225 x 170 x 340 mm
- Weight:
11.2 kg (including battery)

Specifications subject to revision without notice

The editor strives to impart correct and up to date information. The provided specifications are based on current knowledge and are subject to revision without notice. This brochure is subject to correction. The editor assumes no responsibility for the information being up to date, correct and complete.

All furnished logos, pictures and graphics are property of the particular company and subject to copyright of the licensor. Use, dissemination, distribution or copying of the pictures, logos or text compiled or processed by the editor is subject to our written consent. All rights reserved.

Amadeo P-100/20HB: Portable battery operated monoblock X-ray generator with high frequency technology for use in human medicine (CE declaration of conformity in accordance with Directive 93/42/EEC)

Powered by a high capacity lithium ion polymer battery, the **Amadeo P-100/20HB** portable X-Ray unit does not need AC power to operate. With around 300 exposures possible between recharges, the **Amadeo P-100/20HB** reduces cable clutter around the patient, improving workplace security.

Amadeo P-100/20HB including:

- 1 x battery and battery charger
- Aluminium carrying case
- 2-stage manual trigger switch

**Battery
operated**

