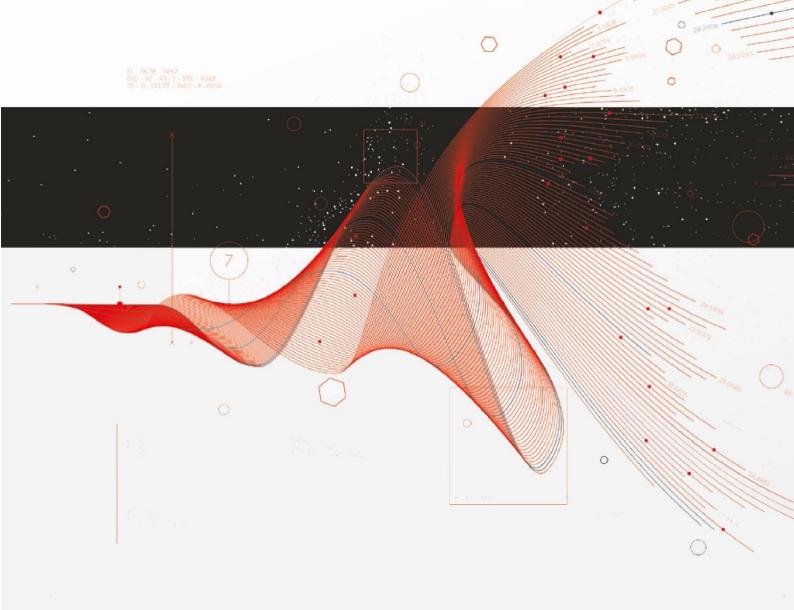


MONOBLOCK AND INVERTER HF 11 kW ROTATING ANODE







TECHNICAL DATA SHEET



RAMPOLDI X-RAY SRL - Via Monte Grappa, 66 / 68 - 20833 Giussano (MB) - ITALIA - P. IVA: IT 03008120135 - REA: MB - 2598569











The HF 11 kW monoblock is wholly designed and produced by Rampoldi X-Ray and is composed by a HF 11 kW monoblock generator with rotating anode in oilbath with a high voltage transformer and is controlled by a feedback circuit. The monoblock generator is fed and controlled by a high frequency power inverter.

Product manufactured with certified system UNI EN ISO 13485.

According to customer requirements the X-Ray tube can be of different brands and have different focus.

TECHNICAL DATA – MONOBLOCK GENERATOR

11 kW Power: Max Voltage: 125 kV Max Current: 140 mA Current Max. Performance: 80 mA 40 kHz Frequency:

Monoblock Size: 31x14x25 cm

Weight: 19 Kg

X-RAY TUBE

Rotating Anode Monofocal and Bifocal Tube

Focal Spot: 0.8 - 1.3 mm11 - 27 kWFocus: 50 kj - 67 kHU **Heat Capacity:** Anode Angle: 15 degrees Angle Diameter: 64 mm Max. Anode Heat Dissipation: 175 W Anode Rotation: 2800 rpm

INVERTER

11 kW Power: Line Voltage: 300 V.D.C. Max Frequency: 20 kHz Protection: Shortcircuit

Overcurrent



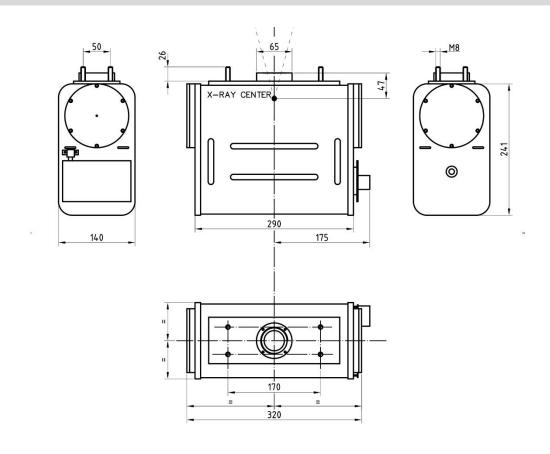
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Visit us on www.rampoldixray.it or contact commerciale@rampoldixray.it for more information and details about our products.



