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GE LUNAR DPX BRAVO bone densitometer (Reconditioned)

- Condition: Used - Reconditioned: Very good,
- Made in U.S.A. (12.2006),
- Power supply: 230 V,
- Frequency: 50-60 Hz,
- Power: 600 VA,
- Densitometer GE Lunar DPX Bravo is a compact system for bone densitometry. Perfect for any practice that wants to offer bone density tests, but is limited in space,
- Densitometer functions:
 - Pencil bone density system,
 - Spinal column AP,
 - Single femurs,
 - Double femurs,
 - Forearm,
- One vision,
- Composer,
- Encore software,
- DICOM (HL7),
- Technical parameters of the X-ray generator:
 - Classification: Class I,
 - Category of protection against electric shock: Class B.
 - Operating mode: Continuous operation,
 - Maximum continuous generator voltage (kV), current (mA) at rated voltage (kV): 76kV 3mA,
 - Lowest current pulse 0.20 mAs parameters: 76 kV, 0.10 mA, 2 seconds,
 - Nominal shortest pulse time: 2 seconds,
- Scan area (length x width):
 - Spine measurements AP: 40,9 cm x 22 cm,
 - Measurements of the femur: 20.9 cm x 17.9 cm,
 - Full body measurement: Measurement field 195 cm x 60 cm,
 - Measurements of the forearm: 40,9 cm x 10 cm,
 - Side measurements of the spine: 40,9 cm x 22 cm,
- Included:
 - Computer with software,
- Maximum patient weight: 159 kg,
- Weight of the device: approx. 200 kg,
- Dimensions: 186 cm x 86 cm x 130 cm (W x H x H),
- User manual in Polish (PDF),
- Technical Passport,
- Warranty: 30-days