Lunar DPX Bravo technical specifications:

**Available applications and options:**
- AP spine
- Femur
- DualXR
- OneScan
- Advanced Hip Assessment (AHA)
- ScanCheck
- Estimated Total Body N-Fat
- Forearm
- Orthopedic
- OneVision
- Composer
- TeleDentostometry (e-mail, fax)
- HIPA SecureView
- Practice Management tools
- DICOM (worklist, color print and stord)
- HL7 bidirectional interface
- Multi-User Database access (MUDA) 1-10 or 1-10 users
- SQL database
- AppAd's CD-based training
- Remotely connectivity for direct customer support
- onCORE Windows-based user interface
- Advanced intuitive graphical interface with multimedia on-line help
- Multiple languages available
- SmartScan for scan window optimization and dose reduction
- Automated scan mode selection
- AutoAnalyze for better precision
- Customized analysis for clinical flexibility

**Detector technology:**
- Nip-DM tube detector
- High pulse rate

**Dimensions (L x W x H) and weight:**
- System: 1.86 m x 1.96 m x 1.30 m - 202 kg (73” x 34” x 51” - 444lbs)
- Operating space: 1.86 m x 1.02 m x 1.30 m (73” x 40” x 51”)
- Table height: 63 cm (25”)

**Patient weight limit:**
- 160 kg (350 lbs)

**External shielding:**
- Not required. X-ray safety requirements may vary by location. Please inquire with local regulatory authorities.
- Operating Sources: < 0.2 mR/hr (0.5 mGy/hr) at 1m (3ft) from X-ray source
- GE Healthcare recommends consulting your local regulatory agency to comply with local ordinances.

**Environmental requirements:**
- Ambient temperature: 18-27°C (64-80°F)
- 120 VAC 50-60 Hz 10A dedicated circuit or 220-240 VAC 60 Hz 10A dedicated circuit ±10%
- Humidity: 20-80%, non-condensing

**Computer workstation:**
- Windows platform
- Computer, printer and monitor

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**Minimum room dimensions:**

2.4 m (8')

2.3 m (7.5')

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The Lunar DPX Bravo is designed to have minimal impact on your practice by both installation requirements and required operating space. The system is shown above in a 7.5' x 8' exam room, with a typical workstation. No operator shielding is required, and it is ideal for smaller facilities. The outlet should be placed near the desired location of the operator console.