



One look at the new GXDP-300 and it's clear that our focus is you.

Image quality, performance, reliability, and affordability... leave it to Gendex to create a digital panoramic system with you in mind. The GXDP-300 incorporates the features you are looking for: the most commonly-used imaging modes; a simple, three-step process; and a sleek, compact body design that's built for long life. With the GXDP-300 panoramic x-ray system, you get exactly what your practice needs for diagnostic efficiency and improved office productivity — great-looking images at a competitive price.

It's time to take a good look at what a Gendex digital panoramic system can do for you!

➞ Good For Your Image

- High-quality images meet diagnostic demands
- Bitewing view comes standard along with Adult and Child Panoramic and TMJ projections
- FOX™ (Focus Optimized X-ray) technology increases the depth-of-field for optimized radiographic image clarity

➞ Good For Your Team

- Simple three-step operation — choose the projection, select the patient size, take the pan
- EasyPosition™ system stabilizes patient for clear, consistent images in a short amount of time
- Large LCD touchscreen interface makes program selection intuitive

➞ Good For Your Office

- Modern design in a compact footprint is an attractive addition into any practice
- Engineering excellence and attentive customer support provide dependable operation
- Integrates easily into the office network

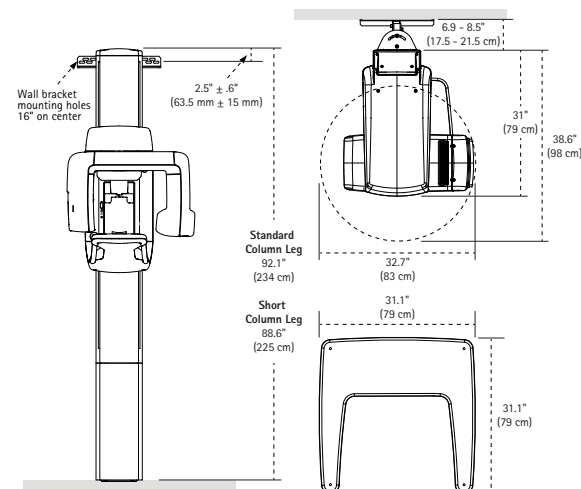
Technical Specifications

Gendex GXDP-300™ Digital Panoramic X-ray System

Anode Voltage	66, 70, 73 kV and 77 kV (± 4 kV)
Anode Current	10 mA (± 1 mA)
Interface	10/100 with 1 GB Compliant Ethernet
Focal Spot	0.5 mm, IEC 60336 (1993)
Exposure Time	10.6 sec. for child pan, 12 sec. for standard pan, 5 sec. for TMJ, 6 sec. for Bitewing
Image Pixel Size	96 μ m
Active Sensor Surface	147.5 x 6.1 mm
Line Voltage	100-120 VAC / 220-240 VAC, 50/60 Hz
Maximum Line Fusing	16 A 100-120 V 10 A 200-240 V
Weight	265 lbs (120 kg)
Warranty	2 years

The Gendex GXDP-300 is a Class I Laser Product and complies with FDA performance standards for laser products except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Laser radiation is emitted during positioning (Wavelength: 650nm, Output Power ≤ 1 mW) and users and patients should not stare into the beam.

Unit Dimensions



PC Requirements	Minimum	Recommended
Operating System	Microsoft® Windows® XP with service pack SP3	Microsoft® Windows® 7 Professional 64 bit
Processor	Intel Celeron® M 1.6 GHz	Intel® Core™ i5-3330 3.2 GHz
Memory	2 GB	4 GB
Hard Disk	250 GB	500 GB
Display Settings	1024 x 768 at 32 bit true color	1280 x 1024 at 32 bit true color
Video Memory	1 GB	2 GB
Ethernet Port	10/100 with 1 GB Compliant	
Driver	GxPicture 3.3 or higher	GxPicture 3.4 or higher
Standards	In compliance with the UL/IEC/EN 60950 standard	

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Gendex Dental Systems
1910 North Penn Road
Hatfield, PA 19440 USA
Tel 1-800-323-8029
www.gendex.com

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