





Happier Living Everyday









# Regulatory approvals are Pending. Not for Commercial Sale until Regulatory approvals are secured.





Scan the product image above with BPL AR App to view the product video of BPL X Rad 100



Download BPL-AR App to see this catalogue come to life Download BPL Promise App to experience the latest in

## BPL XRAD 300 Technical Specifications

Generator Output	24 kW as per ISI (IS: 7620-Part-I).
mA max	.300 mA
mAs range	Range Upto 500 mAs
KVp range	RANGE 40 to 125 KVp in Steps of 1 KVp/Step
Radiography Technique	Three point Technique (KV, mA & mAs)
X-Ray Tube	TOSHIBA (rotating anode E-7239X)
Focal Spot	large 2 mm², small 1 mm²
Collimator	Manually operated with light beam diaphragm
	ON/OFF From Control Panel
Control Panel	Digital Control Panel with Alphnumeric LCD (20x4)
Anatomical Programming (APR)	Yes
Other Features	Memory to retain last selected factor
	Pre-Set Factors
	Self Diagnostic Program
Stand	Fixed Stand (Floor to Ceiling)
Hand Switch	Dual Action
Power Supply	440 V (±10%) AC 50 Hz, Three Phase,63 Amps, Line Resitance of < 0.4 Ohms
Compatible Tables	BPL Plano – Horizontal Table
	BPL Multio – Multi Position Table
	BPL Floato – Table with Floating Top
Optional	Vertical Bucky Stand

## A Global Medical Technology Company



## CERTIFIED ISO 13485:2003, ISO 9001:2008 COMPANY

BPL Medical Technologies Private Limited 11th KM, Bannerghatta Road, Arakere, Bangalore - 560076 CIN: U33110KA2012PTC067282 Ph: +91 80 26484388/ 2648 4350 Toll Free: 1800-4252355 Website: www.bplmedicaltechnologies.com For Enquiries: sales.medical@bpl.in





Happier Living Everyday