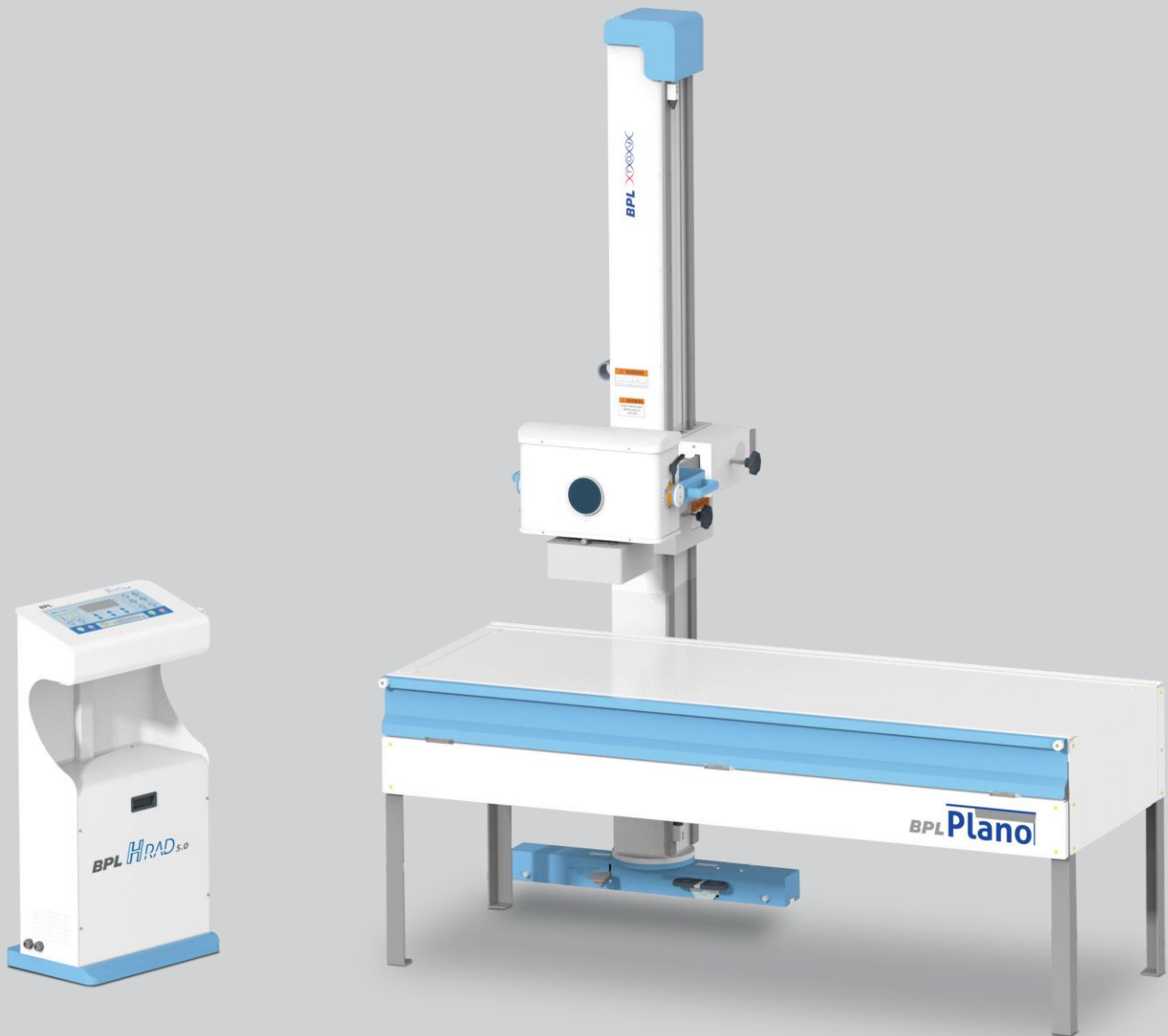


BPL HRAD[®] 5.0

*The Reliable fixed X-Ray
Imaging Solution*



TECHNICAL SPECIFICATIONS DATA SHEET



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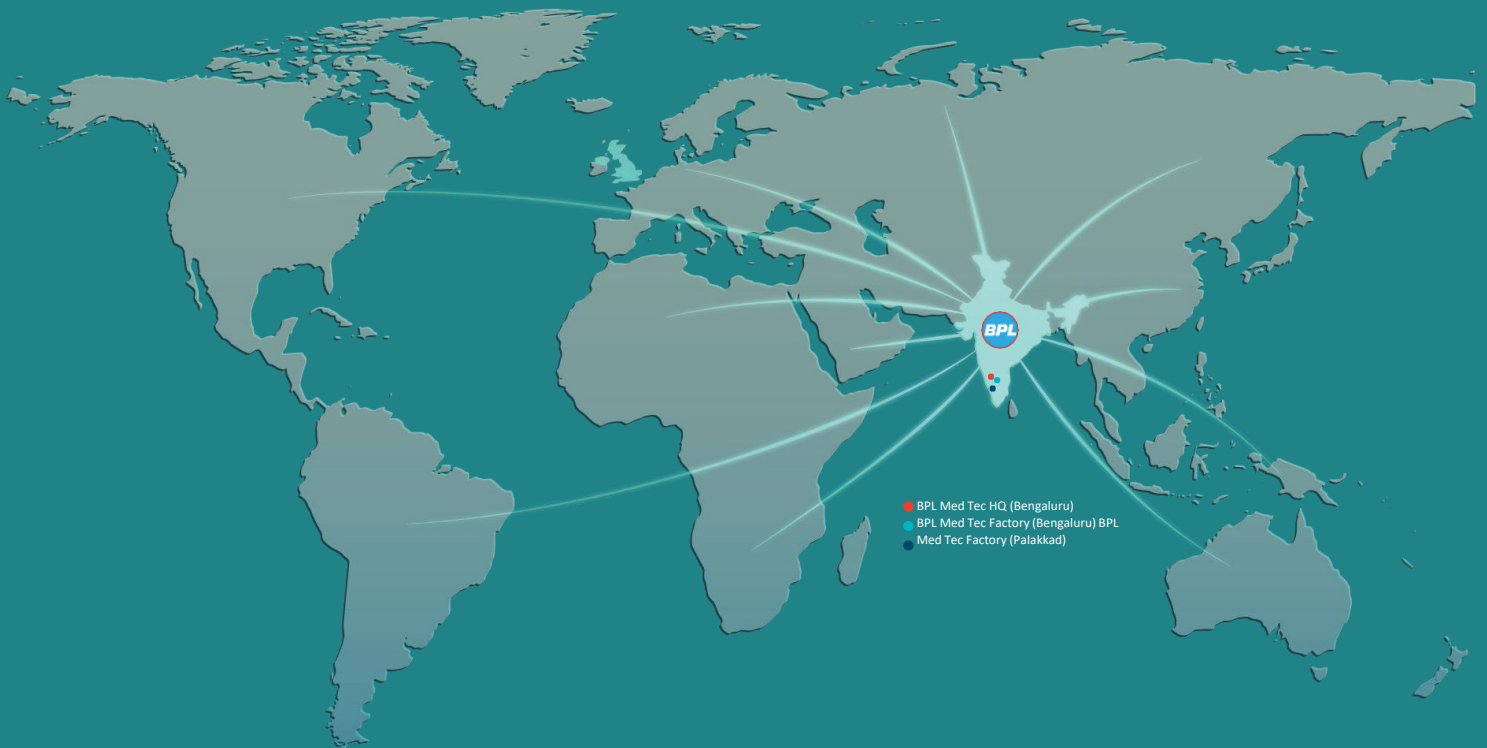
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BPL HRAD[®] 5.0 Technical Specifications

Generator Output	: 5.0 KW
Frequency	: 110kHz
mA Range	: 10mA to 100mA
mAs Range	: 0.1mAs to 250mAs
kVp Range	: 40 to 110kVp in step of 1kVp
X-Ray Tube Type	: Stationary Anode
Focal Spot	: Large Focus : 1.8 mm Small Focus : 0.6 mm
Collimator	: Manually operated with light beam diaphragm
Control Panel(with APR)	: Self-diagnostic Programming
Stand	: Fixed Stand (Floor to Ceiling)
Hand Switch	: Dual Action
Power Supply	: 230 V (±10%) AC 50 Hz, Single Phase, Line Resistance of < 0.4 Ohms
Compatible Tables	: BPL Plano – Horizontal Table

*Technical specification subject to change

A Global Medical Technology Company



BPL H RAD 5.0, Service is Powered by



Service Helpline

1800-425-2355

9AM - 8PM (Monday - Saturday)

ISO 13485:2016 CERTIFIED COMPANY ISO 9001:2015 CERTIFIED COMPANY

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