

HF Series



Technical Specifications

Elegance Series

kW	4.2	6	15	32	40
Stand	Mobile / Fixed	Mobile / Fixed	Mobile / Fixed	Fixed	Fixed
Tube	Stationary	Stationary	Rotating	Rotating	Rotating
Display Digital	kVp / mAS	kVp / mAS	kVp / mA / mAS	kVp / mA / mAS	kVp / mA / mAS
I/P supply	220 VAC	220 VAC	220 / 440 VAC	440 VAC	440 VAC
Certification	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002

C-Arm

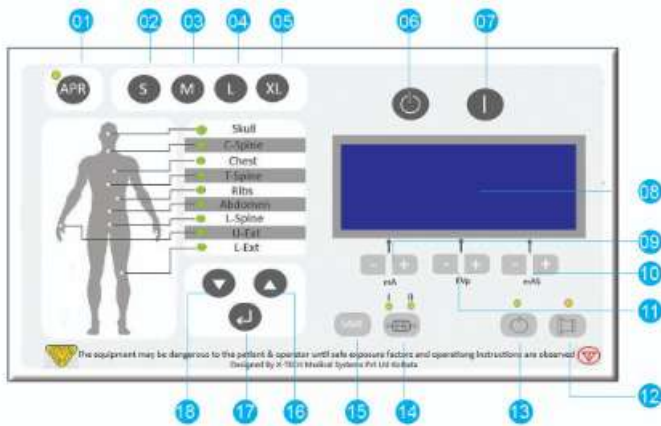
DOXA Series



kW	3.5	6
TUBE	Stationary	Rotating
I.I.	Triple Field	Triple Field
MODE	Fluoro / Radio / Pulse / Boost	Fluoro / Radio / Pulse / Boost
MONITOR	15" / 17" / 19" / 21" / 23"	15" / 17" / 19" / 21" / 23"
MEMORY	100 F / DIP / 1K x 1K	100 F / DIP / 1K x 1K
CERTIFICATION	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002



LFS Series



- 01. APR
- 02. Small
- 03. Medium
- 04. Large
- 05. Extra Large
- 06. On Switch
- 07. Off
- 08. Display (LCD)
- 09. mA increase / Decrease
- 10. mAS increase / Decrease
- 11. kVp increase / Decrease
- 12. Exposure
- 13. Ready
- 14. Bucky
- 15. Save
- 16. Up
- 17. Enter
- 18. Down

Technical Specifications

- Model : **X-TECH LFS1 / X-TECH LFS1 MOBILE**
- Stand : Fixed with rotation / fixed without rotation / mobile
- Power : 10 kVA / 8 kW
- Input Supply : 230 VAC
50/60 Hz
- mA Range : 25 – 100 mA
- kVp (MAX) : 100 kVp
- Control : APR / Manual
- Display : Digital LCD (kVp / mA / mAS)
- TUBE : Stationary
- Approved : CE, FDA, BIS, AERB, ISO 9001, **ISO 13485**, **ISO 14001**, ISO 10002

LFS Series [300 mA / 500 mA]



Model	X-TECH LFS 300	X-TECH LFS
Stand	Fixed with rotation / fixed without rotation	Fixed with rotation / fixed without rotation
Power	30 kVA / 24 kW	50 kVA / 40 kW
Input Supply	440 VAC 50/60 Hz	440 VAC 50/60 Hz
mA (MAX)	300 mA	500 mA
kVp (MAX)	125 kVp	125 kVp
Control	Manual	Manual
Display	Digital (kVp/ mA / mAS / I/P Volt)	Digital (kVp / mA / mAS / I/P Volt)
TUBE	Rotating	Rotating
Approved	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002	CE, FDA, BIS, AERB, ISO 9001, ISO 13485, ISO 14001, ISO 10002





X-TECH

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www.xtechmedical.in
www.xraytech.com

X-Tech Medical Systems Pvt. Ltd.

An ISO 9001:2015 / 13485 : 2016 / 14001 : 2015 / 10002 : 2014 Certified Company



Collapsible Arm Mobile X-ray



Fixed Arm Mobile X-ray



Spring Balance Mobile X-ray



Radiation Protection Apparel:



Lead Barrier



Lead Apron



Lead GLASS



Lead Goggles



Thyroid guard

QA Services



Licensed & Approved by....

BIS



Production



CE



FDA



MSME



IEC



ISO 9001:2015



ISO 13485:2016



ISO 14001:2015



ISO 10002:2014



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