

**CATHPAX AF ADJUSTABLE
MOBILE RADIATION PROTECTION CABIN FOR CARDIAC EP PROCEDURES**



LEMER PAX X

Product description:

Description :

The model Cathpax® AF Adjustable offers an optimal 2mm lead equivalence radiation protection to the operators during cardiac electrophysiology procedures, while adapting to the occupational habits. It is adapted to all EP procedures: explorations, AF ablations, flutter, supraventricular tachycardia etc...and is totally complementary to 3D navigation systems. Cathpax AF Adjustable is the most standard cabin of the range and represents almost 90% of the installed cabins worldwide.

Why choose Cathpax AF Adjustable ?

- Protection:** unrivalled 2mm lead equivalence radiation protection from the head to the feet
- Comfort:** elimination of orthopaedic troubles thanks to the suppression of lead aprons and respect of working practices
- Guaranteed asepsis:** one single-use sterile kit, Cathkit® AF
- This model is the most standard in the range

Characteristics

- Clear glass and structure: 2 mm lead equivalence
- Operator height: from 1,55 m to 1,90 m
- Adjustable height for the arm access : +/- 200 mm
- Wheel diameter: 150 mm for an easier handling

Dimensions: D 910 x W 840 x H 1960 mm

Weight: 210 kg

Floor surface: 0,8 m²

Removable and easy to decontaminate arm cuff

Adjustable spacing: from 155 mm to 515 mm

Coating that is easy to clean

Sterile kit: medical device class 1s

Reference: 00014666