

series X-ray radiography

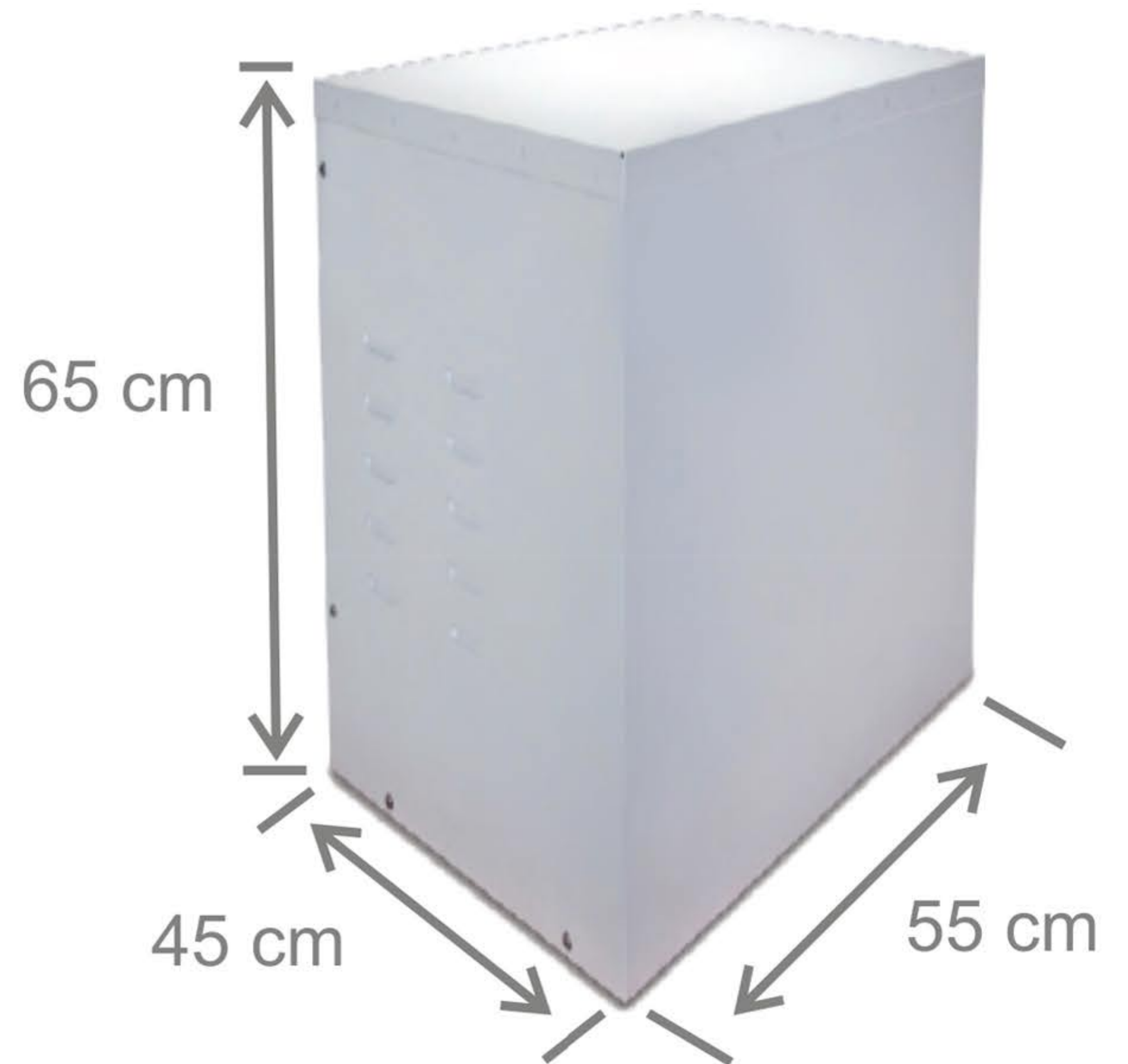
- **Accurate**
- **Reliable**
- **Affordable**
- **Easy and fast operation**
- **Simple digital**
(friendly user interface)



Generator models



Console

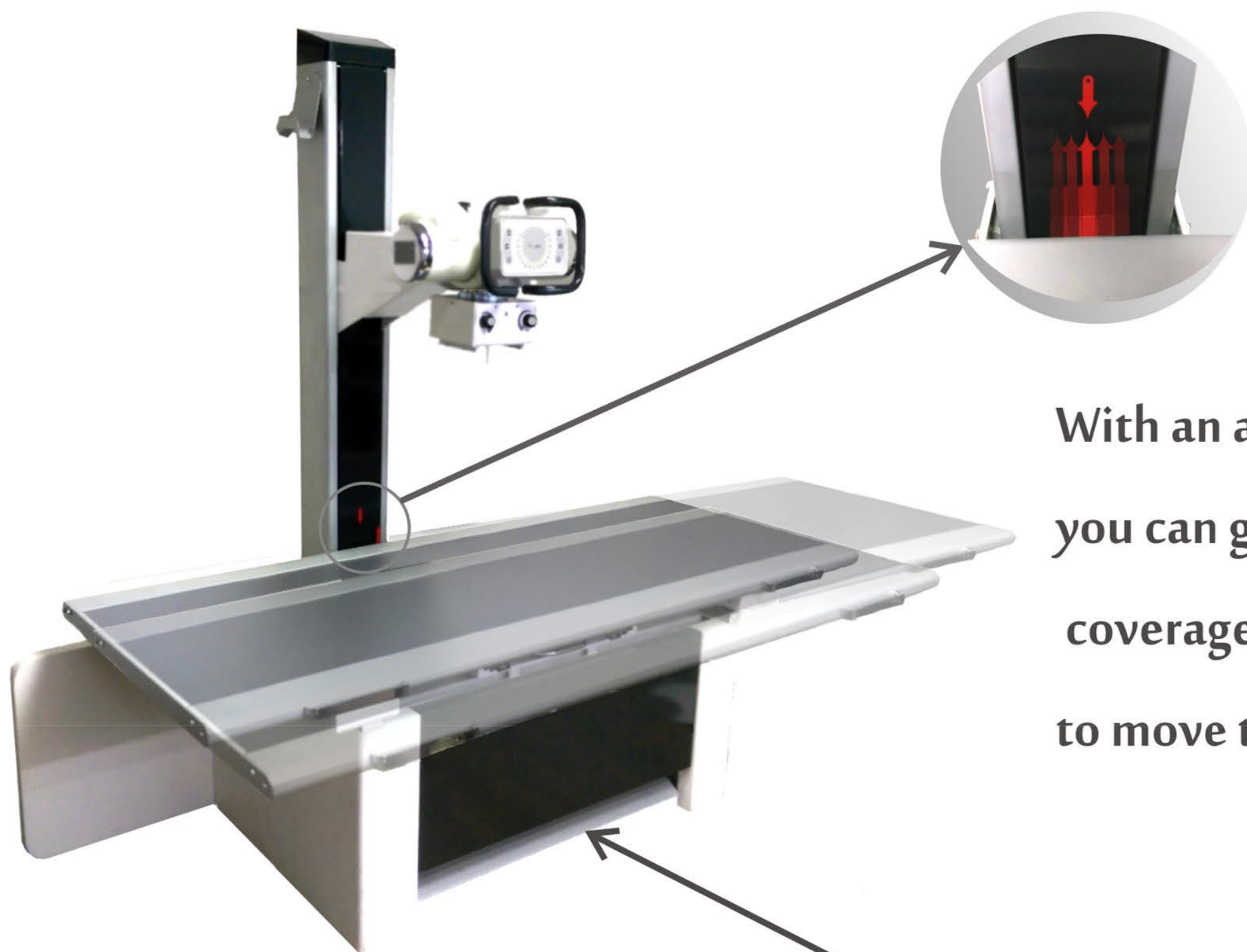


Control box

model	f201	f301	f502
voltage requirements	1phase 220VAC \pm 15%	1phase 220VAC \pm 15%	2phase(3wire) 220VAC \pm 15%
power	20 kw	30 kw	45 kw
KV range	40-110 kv (step 1kv)	40-110 kv (step 1kv)	40-125 kv (step 1kv)
tube mA range	25,50,100,150,200	25,50,100,150,200,300	50,100,150,200,300,500
mAS range	0.4-300 mAs	0.4-400 mAs	0.4-500 mAs
Time range	0.02-5 sec	0.02-5 sec	0.02-6 sec
tube	canon (toshiba 7239) 140 KHU / 2800 RPM		
x-ray grid	103 L/inch ratio (1:10) 18" x 18"		

table features

easy table bucky to tube center positioning



With an average size patient
you can get full body
coverage without needing
to move the patient

unique design mechanical breaker

table dimensions

82cm W*200cm L*70cmH

horizontal travel

±30cm

vertical travel

±10cm

breaker type

normal closed mechanical

weight capacity

180 kg

easy installation (no wall fix needed)

Tube head features



balanced motion



clear tube head panel

easy tube moving

locks types

balanced manual

standard

electro magnetic

optional

rotation angle

$\pm 120^\circ$

focal film distance range

30-125cm

tube rail length

2 m

tube travel up-down

130 cm

Table bucky features

compatible with various selections of DR systems

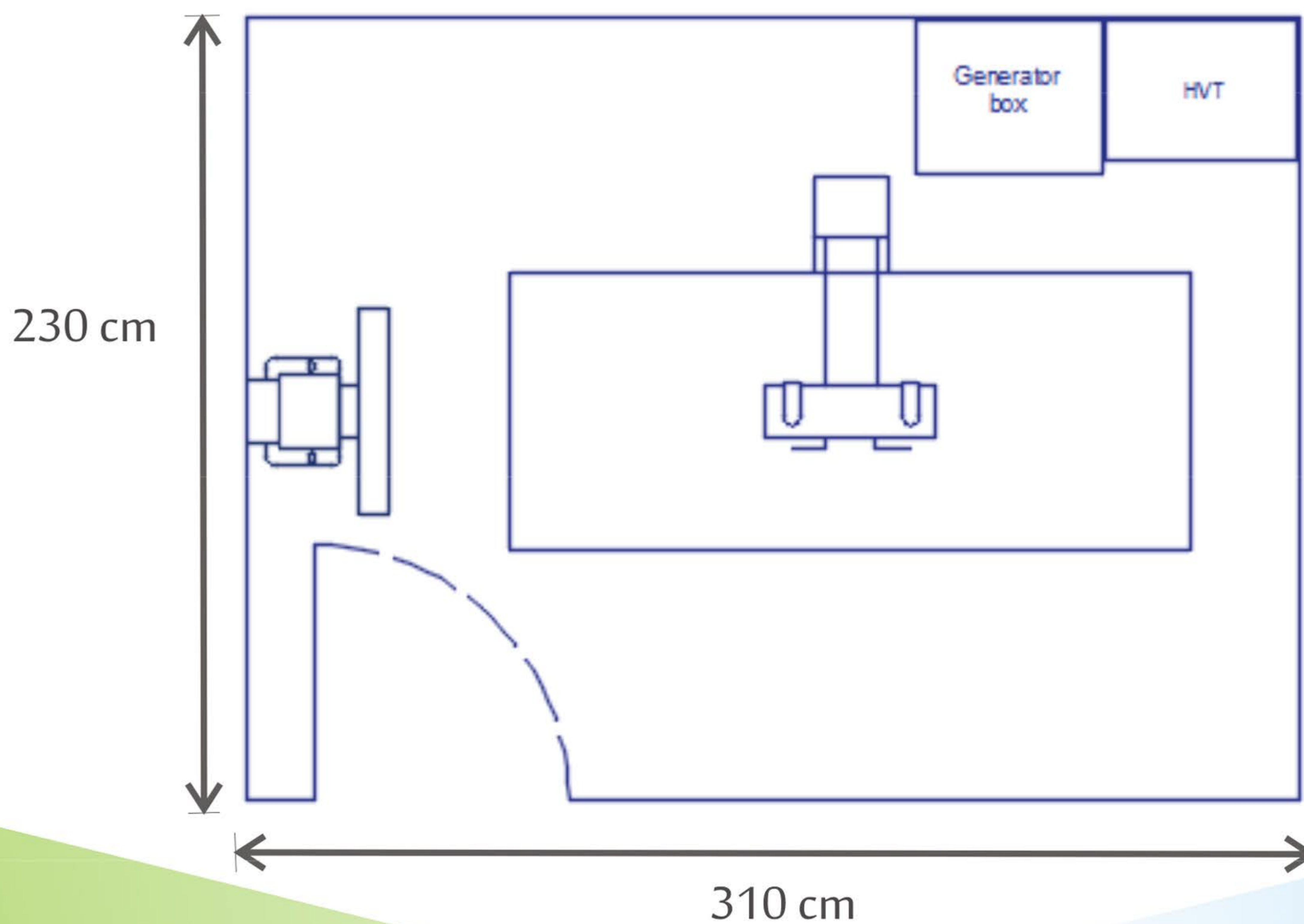


Robust material made by stainless.

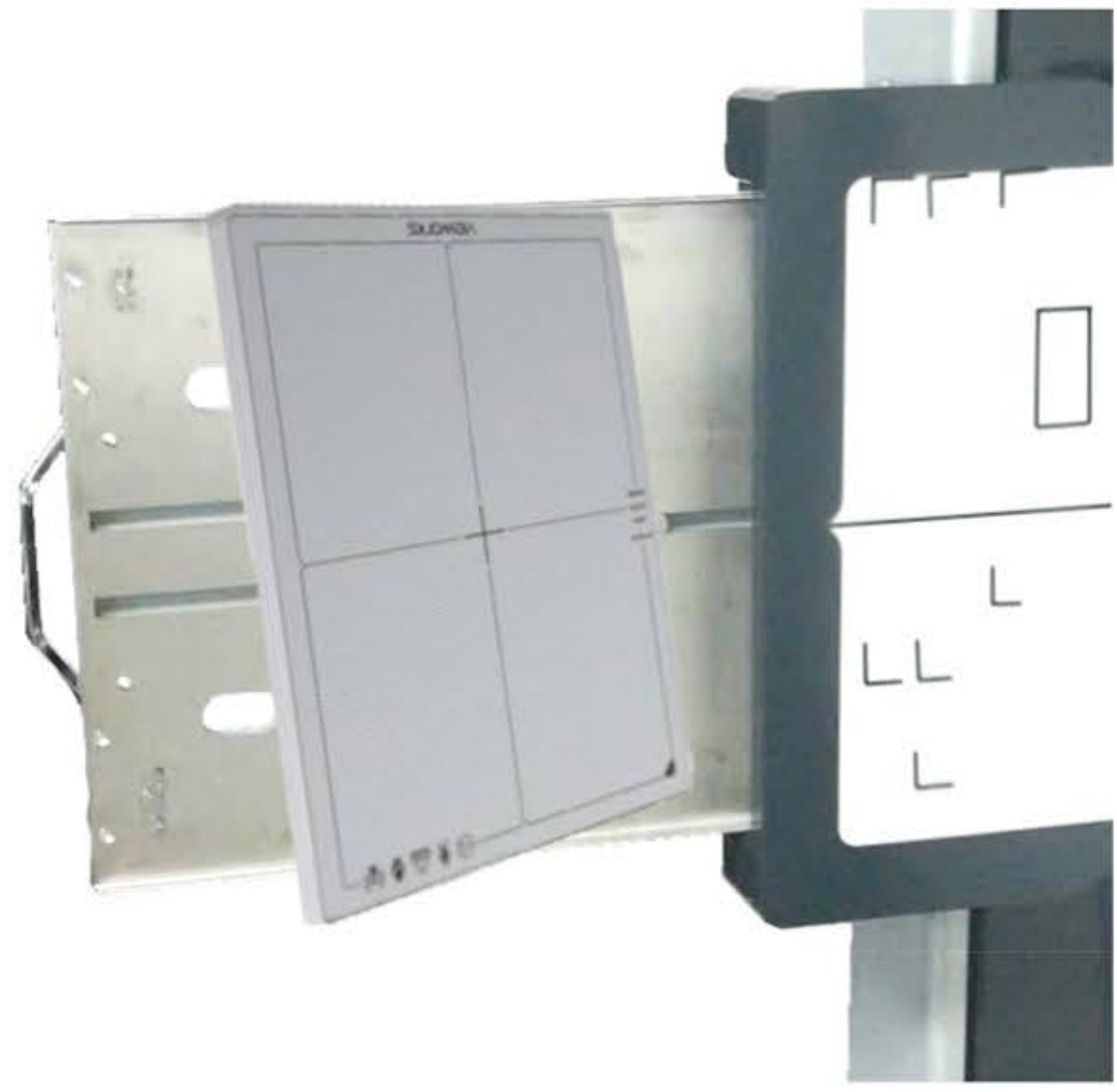
table bucky travel length

51cm

X-ray Room minimum area



Wall bucky features



compatible with various selections of DR systems

Easy to locate wall bucky position



locks types

manual locks

standard

electro magnetic

optional

wall bucky motion rail up-down length

190 cm

wall bucky stand length

210cm

DR systems

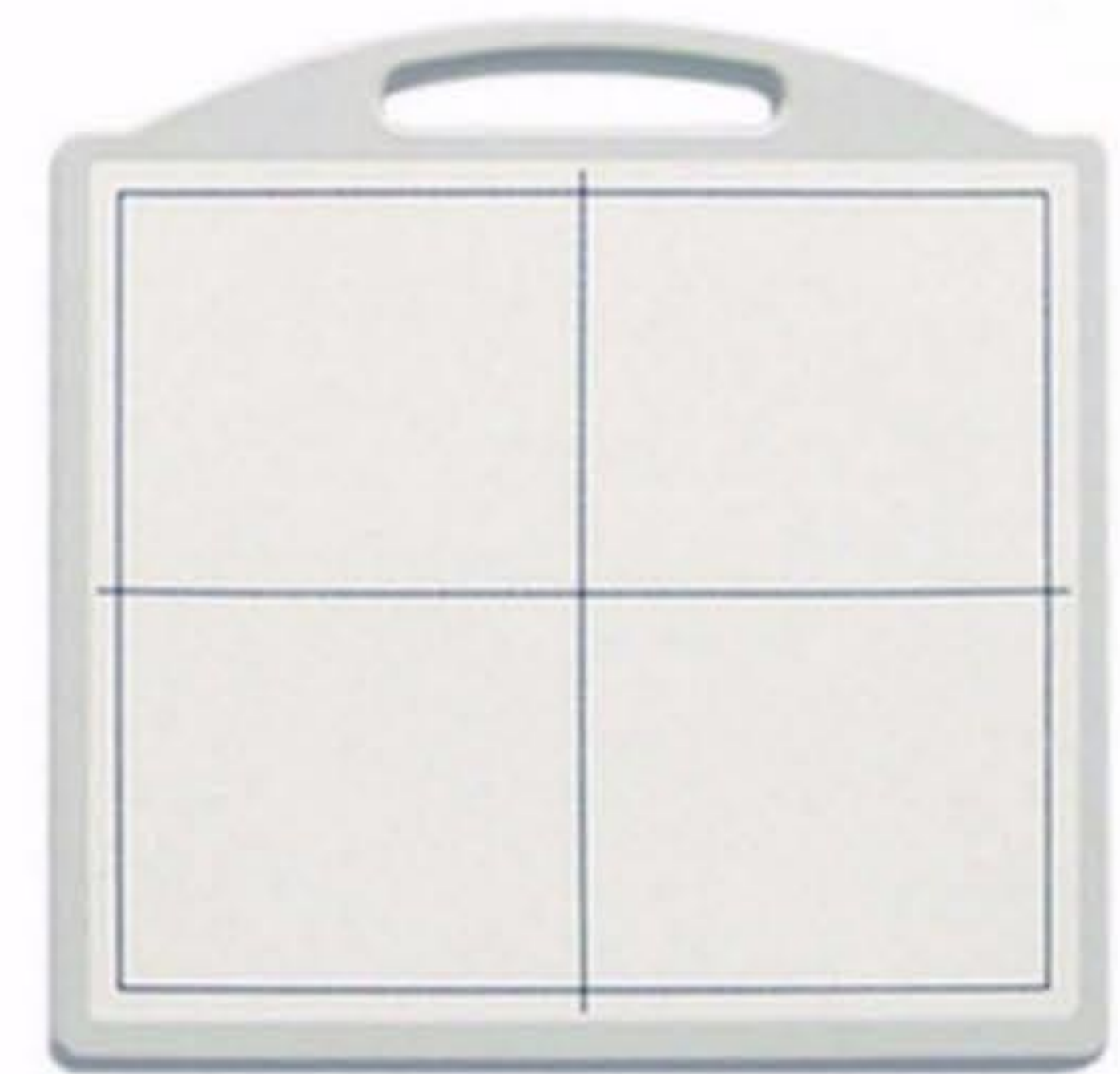
simple intuitive software

fully integrated generator interface

Super image Quality



wide range of DR systems



wireless panels



wired panels

Tapered edges and non skid backing

