

HomeRay



Home radiology, redefined. Powerful. Complete. Effortless.

HomeRay

Home radiology is, today more than ever, highly sought after by patients. To provide an excellent service it is necessary use adequate tools for carrying out high quality diagnostic investigations.



- ① **125 kV - 250 mAs - 4kW / 5kW / 8kW**
Usable in home powerline systems
- ② **Quick coupling**
Quick coupling on the trolley
- ③ **XRay button**
Convenient double shutter button up to 3 meters
- ④ **SID**
Measuring tape for correct SID distance.
- ⑤ **DAP**
Battery powered dosimeter (optional)

The SPL-HF 4.0 generator enjoys high reliability and with its generous delivery capacity is able to emit sufficient dose to perform any type of examination. Comes with an aluminum case for safe transport and storage. Dosimeter with rechargeable battery and high contrast display for dose measurement.



- ① **3 available formats**
36x43cm - 43x43cm - 25x32cm
- ② **Wi-Fi interface**
Fast wireless connection
- ③ **OLED display**
Shows state and connection data.
- ④ **Double handle**
For simple and safe transport
- ⑤ **High load capacity**
Up to 400kg of load

Wireless Digital Panels
Available in three sizes with cesium scintillator, these wireless panels support up to 400 kg, making them ideal for all types of exams—from limbs to bedridden spine imaging.

They connect quickly to the software, delivering a diagnostic image in just 2 seconds.

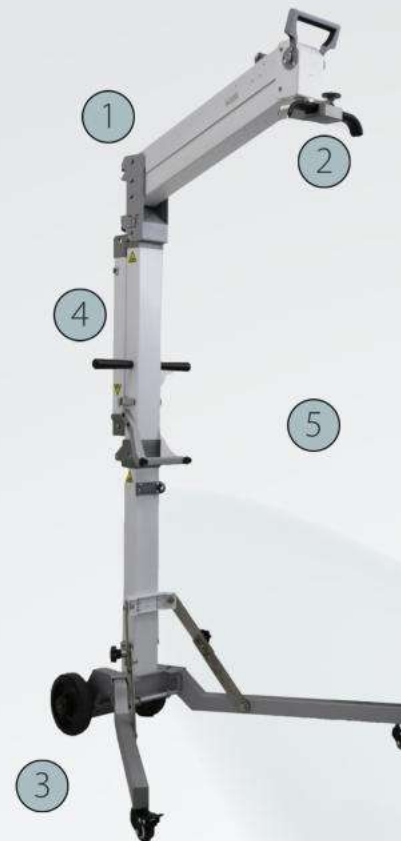


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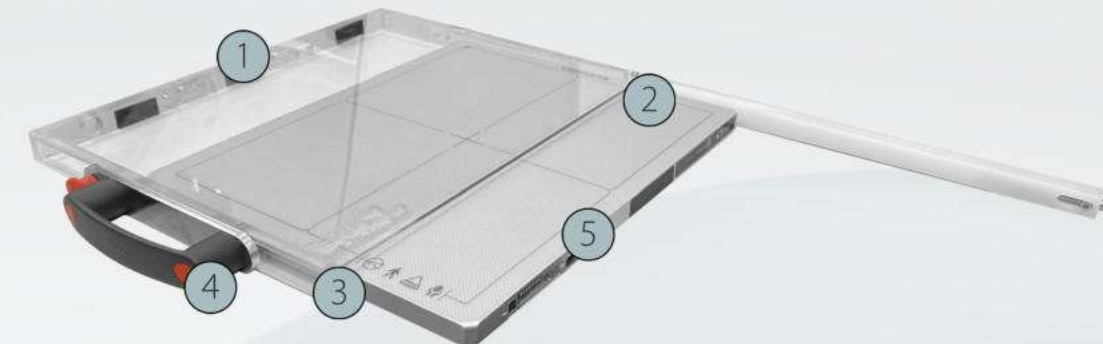
- ① **Laptop**
Lightweight, powerful and reliable computers
- ② **High brightness**
Clear and sharp vision in every situation
- ③ **VxVue Software**
Full dicom for acquisition and post processing
- ④ **Fast connection**
High Speed connection with detector
- ⑤ **Storage**
Large studio backup capacity

Software with the best post processing algorithms currently available on the market. The images returned by the digital system are processed and optimized in detail and in the balance of the color curves. The supplied hardware ensures the best post-processing speed as well as high storage capacity.



- ① **Stand**
Made of steel for high operational safety
- ② **Quick Fix**
Quick fix for the SPL-HF generator
- ③ **Easy placement**
On wheels for easy positioning
- ④ **Adjustable height**
Thanks to the extendable central block
- ⑤ **Wide excursion**
S.I.D. positionable from 10cm to 170cm

Extremely robust stand to guarantee maximum safety, during use, for operator and patient. The possibility of disassembly makes this accessory a valid tool for carrying out home tests. The quick coupling system of the generator allows an easy and fast assembly.



- ① **Protection**
Protect your digital panel with confidence
- ② **Easy opening**
Effortless opening for smooth panel handling
- ③ **Locking system**
Safety lock to prevent accidental opening
- ④ **Repositionable handle**
On three sides for maximum flexibility
- ⑤ **Formats**
Available for all detector formats

The IBIS DR panel protection is designed to safeguard digital radiography detectors during use, transport, and storage. Made from durable materials like polycarbonate, it offers robust impact resistance without compromising image quality.

Easy access to power button and charging port. This solution extends the life of your DR panels while ensuring safety, convenience, and ergonomic use.

IBIS s.r.l. has been designing and producing medical equipment for radiology since 2001, maintaining high quality standards throughout the entire production process. The company specializes in the production of mobile ward units, "C"-arms and veterinary radiological equipment. The product range is completed with the distribution of portable x-ray systems for home use and with the range of digital detectors.



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