

A photograph of a horse's lower leg and hoof being positioned by a specialized mobile X-ray stand. The stand is purple with a yellow generator unit attached. The horse's hoof is resting on a small platform. The background is a plain, light-colored wall.

Generator Solutions

SMART STANDS FOR MOBILE X-RAYS

Generator stands

Positioning

Accurate positioning is essential for sharp and consistent X-ray images. Podoblock generator stands allow the generator to be positioned precisely at any required height or angle while remaining fully stable. By supporting the weight of the generator, our solutions reduce physical strain on shoulders and back, enabling a comfortable and controlled working posture.

Safety

Radiation safety is a key priority in daily imaging. Our generator stands enable hands-free positioning, allowing practitioners to step away from the radiation beam during exposure. Creating distance from the beam helps reduce radiation exposure without compromising positioning accuracy or control.

Efficiency

Stable positioning leads to faster and more reliable imaging. By keeping the generator steady, helping practitioners achieve correct images more quickly, reducing retakes and saving time. Designed for mobile use, our stands are compact and easy to fold, creating a transport-ready setup within minutes for effortless use in the field or clinic.

Smart and practical

The Generator Solutions range consists of smart, practical stands and accessories designed to support equine veterinarians in daily X-ray imaging. With solutions such as the Stat-X and the jiXtr, Podoblock offers versatile, all-purpose tools compatible with a wide range of mobile generators.

Designed for everyday practice, these solutions combine ease of use with consistent positioning and integrated safety. **Re-imagine the way you work**



Stat-X Vaquero

Weight portable X-ray source: 13.2 - 31 lbs

- Swing arm length: 29.5"
- Vertical travel arm: 27.5"
- Vertical travel stand: 27.6"
- Max height bracket: 82.3"
- Transport size: L 55.1 x W 11.8 x H 12.6"
- Color: PMS260C Satin

Optional with short legs (19.7" instead of 35.4") and extra counterweight (14.3 lbs).

Weight portable X-ray source: 35.5 - 55.1 lbs

- Swing arm length: 22.8"
- Vertical travel arm: 19.7"
- Vertical travel stand: 27.6"
- Max height bracket: 77"
- Transport size: L 57.9 x W 11.8 x H 12.6"
- Weight: 48.5 lbs
- Color: PMS260C Satin



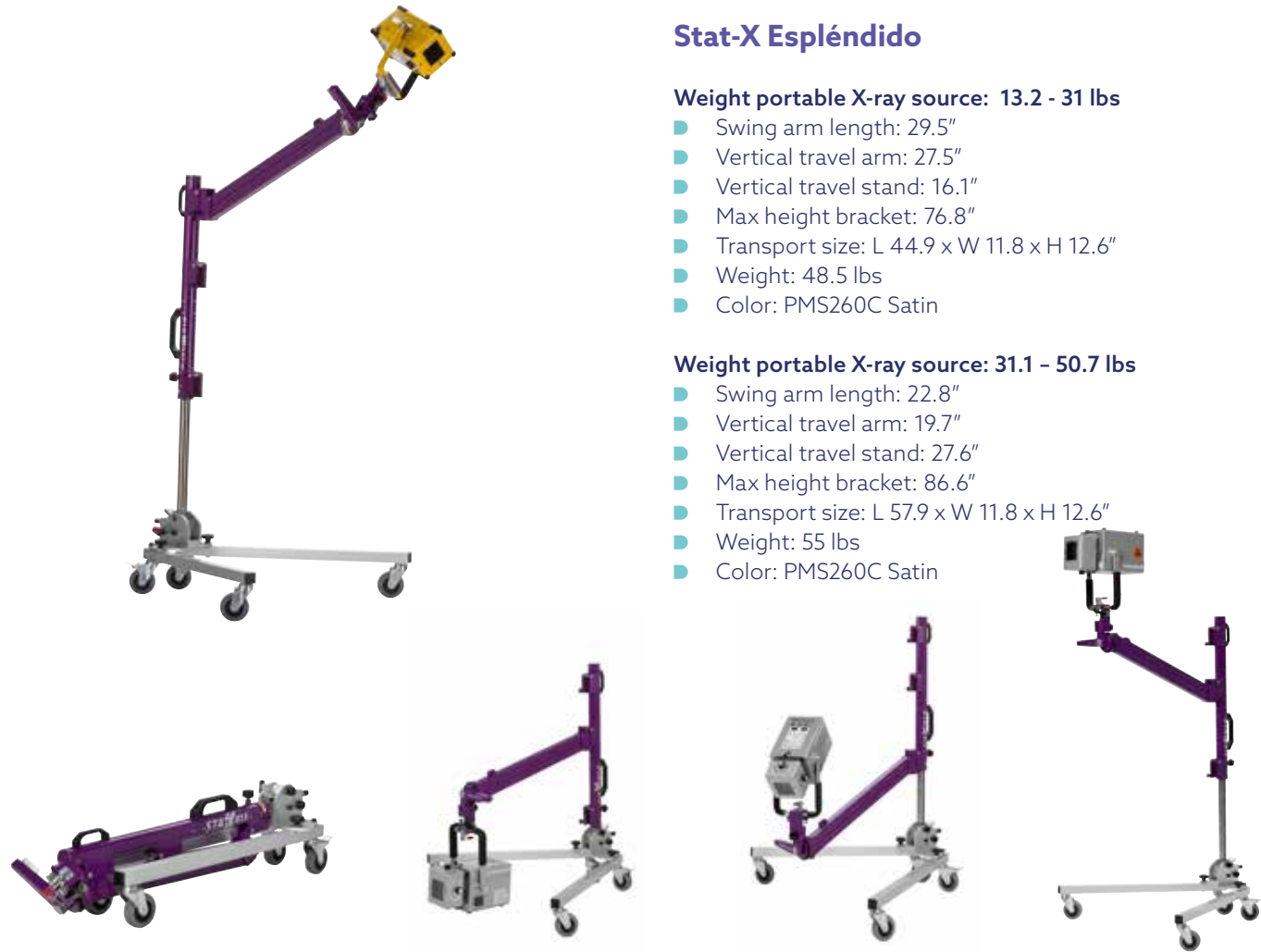
Stat-X Espléndido

Weight portable X-ray source: 13.2 - 31 lbs

- Swing arm length: 29.5"
- Vertical travel arm: 27.5"
- Vertical travel stand: 16.1"
- Max height bracket: 76.8"
- Transport size: L 44.9 x W 11.8 x H 12.6"
- Weight: 48.5 lbs
- Color: PMS260C Satin

Weight portable X-ray source: 31.1 - 50.7 lbs

- Swing arm length: 22.8"
- Vertical travel arm: 19.7"
- Vertical travel stand: 27.6"
- Max height bracket: 86.6"
- Transport size: L 57.9 x W 11.8 x H 12.6"
- Weight: 55 lbs
- Color: PMS260C Satin





Swingarm Options

Loose Swingarm to upgrade or expand your Stat-X stand to the next level.

- The Bucky Swingarm has a weight-bearing capacity from 8.8 up to 33.0 lbs.
- The Vaquero Swingarm has a capacity from 13.2 up to 55.1 lbs
- The Espléndido Swingarm has a capacity from 13.2 up to 50.7 lbs

For added usability and compatibility, there is a slide & lock adapter at the top of the Bucky Swingarm for connecting to the integrated 3D adjustable joint to our (optional) DR-Quadro, DR-Buckybox or DR-Cowboybox.



Bucky



Vaquero



Espléndido



← Watch the video



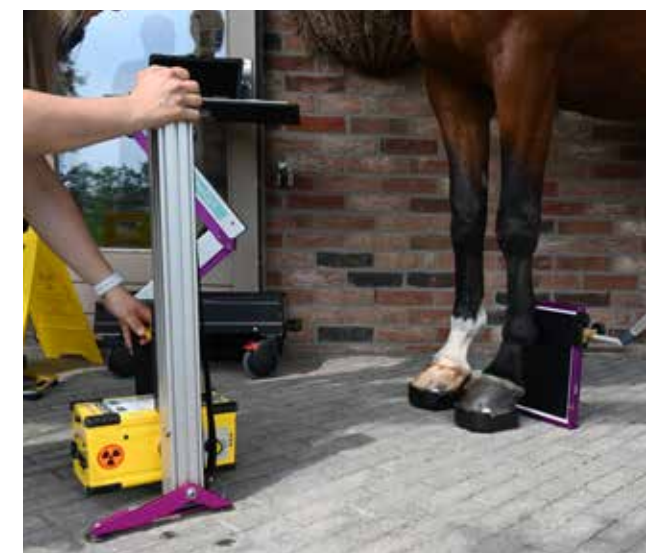
jiXtr

With the jiXtr your X-ray source becomes an easy-to-handle, versatile and highly portable instrument that will cover every angle, spot or height you desire, while working quickly and safely and sparing your back in the process.

The jiXtr can be adjusted without pre-defined increments and has a variable height-adjustment. It is compatible with all X-ray devices on the market, with a maximum of 33 lbs.

The rotation of the source in combination with the unlimited tilt of the jiXtr secures an accurate position for Skyline views.

- Material: Light-weight aluminium
- Transport size: L 5 x W 4 x H 33"
- Low position: L 11 x W 11 x H 31"
- High position: L 11 x W 11 x H 79"
- Stroke range: 63"
- Weight: 10 lbs
- 'Fix-and-release' system



Why Podoblock?

- Makes work easier
- Excellent service
- Safe and ergonomic working
- Global delivery
- Excellent quality products
- Customization
- Products easy to transport

