Easy that excels

Precision™ 180

Precision 180 is a commercial configuration of the Discovery RF180.
One system. Designed for all.

Precision 180 is a commercial configuration of the Discovery RF180.
Choosing the right fluoroscopy system for your facility means finding one that offers benefits for everyone. Simply put, patients, technologists, doctors and directors should find it easy to value the system for how it positively impacts the X-ray experience.

Meet the Precision 180. This powerful remote imaging system effortlessly earns respect. Simple and intuitive, it provides a streamlined clinical workflow. Technologists love the easy automated set-up. Patients appreciate the expedited exams. And, of course, physicians value the clarity of the images.

When it comes to directors and administrators, their praise is directed at the system’s productivity and versatility. It’s one of the only systems in the industry that can conduct a wide variety of exams.

Easy. Streamlined. Productive. It’s one system. Designed for all.

Precision 180 is a commercial configuration of the Discovery RF180.
Today's high patient volumes call for a simple fluoroscopy system with fast and automated workflow. That's why the Precision 180 is intelligently designed. The goal? Maximizing efficiency from pre-scan to post.

With an intuitive touchscreen user interface and AutoRF, exam set-up is simplified. Fewer clicks are required. And the need to physically move equipment is almost eliminated. The large, elevating table accommodates a wide range of patient sizes and also has touch controls on the table, tube and remote. Add that the table moves in a multitude of directions, and positioning hurdles are resolved.

And the Precision 180 has yet another benefit. True rear accessibility. Better clinician access. Easier patient transfer. X-ray streamlined.

Precision 180 is a commercial configuration of the Discovery RF180.
Helping ensure that first image counts, means designing a powerful X-ray system that delivers great diagnostic certainty. The Precision 180 sets out to take clinician confidence to a new level with advanced technologies to deliver fast, high-quality images that support amazing and valuable care.

- The latest low-dose flat panel detector technology
- Unique pediatric protocols to customize imaging and dose for children
- Virtual radiation-free collimation, virtual centering, positioning camera
- An impressive imaging range enabled by motorization of the table,
- Advanced apps to accommodate a wide range of exams like tomo and Auto Image Paste.

All about confidence.

Precision 180 is a commercial configuration of the Discovery RF180.
Precision 180 is a commercial configuration of the Discovery RF180.
Designed to keep your X-ray department busy, this versatile workhorse can perform tomo, Auto Image Paste, DSA, and bariatric exams. It also includes variable SID so you can conduct chest exams without extra equipment.

If your patient population is diverse, this system holds its own. The table’s 713 lb (323 kg) weight capacity helps ensure you can examine even heavier patients.

And with all this use, to help keep you running day in and day out, the Precision 180 features built-in access to one of the largest remote service support systems in the industry. Hello, performance. Hello, accelerated ROI. Hello, Precision 180.*

*510(k) pending at FDA. Not available for sale in the United States. Precision 180 is a commercial configuration of the Discovery RF180.
GE Healthcare is a leading global medical technology and digital solutions innovator, GE Healthcare enables clinicians to make faster, more informed decisions through intelligent devices, data analytics, applications and services, supported by its Edison intelligence platform. With over 100 years of healthcare industry experience and around 50,000 employees globally, the company operates at the center of an ecosystem working toward precision health, digitizing healthcare, helping drive productivity and improve outcomes for patients, providers, health systems and researchers around the world. Follow us on Facebook, LinkedIn, Twitter and Insights, or visit our website www.gehealthcare.com for more information.

#thefutureofxray