

Diagnostic X-ray Solution



Juno DRF

Royal Philips Electronics (NYSE: PHG, AEX: PHI) introduces the Juno DRF, a versatile diagnostic X-ray solution that represents the next step in patient care. The system was featured at the 96th annual meeting of the Radiological Society of North America (RSNA) in Chicago.

Introduced for the first time in the U.S., the Juno DRF*, a remote-controlled flat detector system, combines digital radiography and fluoroscopy applications in one system enabling a wide range of applications. The system's dual imaging mode increases room utilization, and also enables faster workflow and increased patient throughput. The two-in-one system is capable of all common radiographic procedures, gastro-intestinal studies, tomography and vascular studies. Its unique Source Image Distance (SID) of 180 cm (71") and the high table weight capacity of up to 284 kg (626 lbs), without any restrictions for movements, allows for diverse exams and patient types. An optional stitching function and vascular imaging package also expand the system's capability. The Juno DRF has been for sale in Western Europe since January 2010.

*The Juno DRF is not available for sale in Canada.

For more information, visit www.philips.com [1]

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