

Chloride supplies UPS for Fujifilm Medical Systems



Case study:

Customer: Fujifilm Medical Systems

Application: Medical imaging equipment

Chloride capabilities displayed:

- Ongoing relationship
- Protection of sensitive scientific equipment

Chloride products used:

- Power Lan Plus
- Desk Power Plus
- Desk Power

Fujifilm Medical Systems recently awarded Chloride a twelve month contract to supply single phase Uninterruptible Power Supply (UPS) units for a suite of medical imaging and information products.

Fujifilm offers its customers solutions based on pioneering technologies, providing the highest quality images wherever and whenever they're needed. As part of the Company's commitment to performance and service excellence, Chloride's UPS's are being integrated with its equipment to increase uptime, availability and lower service costs.

This UPS back-up overcomes the risk of data loss should equipment reset in the 15 seconds between the power being cut and generator starting up during monthly generator systems testing. By supplying a UPS with their equipment, Fujifilm has also significantly reduced its call out rate. Previously, unless there was total mains failure, power anomalies could go unnoticed. Consequently, when the equipment stopped working, operators called out an engineer to effect repairs rather than pressing the reset button.

Redefining the power protection package and offering competitive pricing, Chloride was able to demonstrate that it could deliver significant cost advantages without compromising on quality. Sized according to the requirements of the various types of equipment being protected, Fujifilm has taken a mix of Chloride Desk Power, Desk Power Plus, and Power Lan Plus UPS, ranging from 650-3000VA to protect power to its sensitive equipment.



Desk Power, Desk Power Plus, and Power Lan Plus UPS