Aribex launches NOMAD Pro 2

Portable X-ray system is lightweight, rechargeable — and goes anywhere

For almost a decade, Aribex has been quietly ripping the X-ray system off the wall and into the hands of the dental team. Aribex manufactures a handheld and completely mobile X-ray system, called the NOMAD.

According to the company, one NOMAD does the work of multiple, wall-mounted X-ray systems, which can save the typical dental practice thousands of dollars in equipment costs. Moreover, because the NOMAD enables dental team members to safely and effectively stay with their patients during X-ray procedures, a bitewing series can be completed in half the time required by a wall-mounted system.

Unlike conventional wall-mount and portable X-ray systems, the NOMAD is lightweight, rechargeable (battery-powered), and can go anywhere. Dental professionals around the world have been choosing the NOMAD as their preferred X-ray device, in and out of the office, with almost 13,000 NOMADs now in use.

Building upon the successes of previous innovation and design, Aribex is excited to introduce the NOMAD Pro 2, providing the same mobile convenience and cost savings as previous models while increasing durability and performance.

“The Pro 2 is exactly what our customers want,” said Ken Kaufman, general manager of Aribex. “We asked our customers how we could improve our marquee product. We listened, designed prototypes, asked for feedback, and iterated until we met their requests. The end result of all of that hard work is the Pro 2. It’s simply the world’s best handheld X-ray system yet.”

The newly designed battery handset, with infrared connectors, together with a new charging cradle, improves the system’s durability and boosts battery performance. “One consistent comment we heard from our customers is that our products that are easily carried from operatory to operatory can get scratched and damaged,” said Kaufman. “Our engineers spent hours working with customers, researching new solutions. Our final design is a big improvement, and our customers will agree.”

Durability is further enhanced by a re-engineered user interface that is more scratch and moisture resistant. “The operatory environment can be hard on equipment, particularly with our products that are easily carried from operatory to operatory,” said Kaufman. “The NOMAD Pro 2 will stand up to repetitive antisepsic and cross-contamination control.”

To learn more, contact your equipment dealer, an Aribex sales representative, or visit the company’s website at www.aribex.com.

“We’re excited to show our customers our new innovations and enhancements,” said Kaufman. “We invite our customers to visit our exhibit at booth No. 2201 at the CDA San Francisco meeting for a special demonstration of our new NOMAD Pro 2.”

(Source: Aribex)