

# Kimtron Develops a mobile 160kV, 3kW NDT X-ray system designed for manufacturers of very large products

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/EINPresswire.com/ -- Kimtron today announced that it has added another turnkey system to its extensive family of made-in-the-USA X-ray systems—a 160kV, 3kW mobile system integrated onto a two-wheeled dolly.

Mainly based on the same components used in their cabinet-based systems, the 160-MXS was designed for customers who produce huge products requiring Non-Destructive Testing (NDT) and must bring the inspection system to the work rather than getting the work into an X-ray cabinet or room.

Cristina Rascoll, Kimtron's Production Manager, states, "There are several manufacturers of lower power portable and mobile x-ray systems, but it's rare to see a 3kW platform used in two-wheeled mobile applications – in fact, the customer we built this unit for wasn't able to find one at all, nor were we..."

## About the Company

Kimtron Inc. was formed in 1991 as an Industrial x-ray sales and service organization that has since developed into an ISO-9001 Certified design and manufacturing firm of highly advanced HV Power Supplies, x-ray generators, and x-ray-related components. Along with the Industrial (NDT) market, the company serves over 300 customers across various industries, including Aerospace, Medical Research, Sterilization, Metal Casting, Telecommunications, Automotive, Defense, and Homeland Security.

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Kimtron 160-MXS, 160kV 3kW  
Mobile System

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