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Stand Alone Plasma Torch Height Controller

Mounts Directly to New and Existing CNC Cutting Systems

Exton, Pa – Kyndill Controller is proud to announce the launch of our new line of automatic plasma torch height control products. The Kyndill Controller is a perfect solution for both new and retrofitting applications where plasma torch height control is needed on a CNC table. The Kyndill Controller Kit is a stand-alone, plug-and-play system that includes the automatic height controller, breakaway lifter station, cables, and universal mounting kit.

“Currently we are seeing a demand for a user friendly, drop-in replacement height control system for CNC plasma tables in machine shops that cannot afford to have downtime,” said Vince Russo, Product Manager, Kyndill Controller. “By offering a kit that works with both standard and high frequency torches our Kyndill Controller Kits are the go-to solution for professionals and hobbyists looking for a cost effective, torch height controller.”

The Kyndill Controller Kit is available exclusively at kyndillcontrol.com and is shipped ready to use at a price of \$2,450 that includes a one year warranty and lifetime phone support. Kyndill Controllers are proudly designed, machined, and built in the United States of America.

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About Kyndill Controller: Based in Exton, PA the Kyndill Controller is a product of ONExia Inc. By taking 25 years of experience in precision machine automation and applying it to torch height control the result is a cost effective system. For more information about Kyndill Controller, please visit www.kyndillcontrol.com. For more information about ONExia Inc., please visit www.onexia.com.

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