

MAXIMIZE MACHINE UPTIME

By Streamlining Tool Setups Offline



Manual tool setups are time consuming, inefficient, and a thing of the past. Machine downtime, poor product quality, excessive tool wear, and wasted materials are all symptoms of outdated processes.

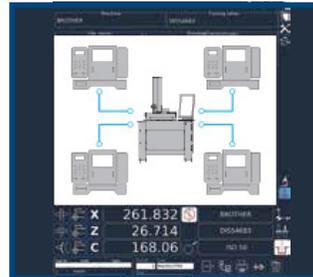
Today's most efficient shops integrate a presetter to maximize uptime, boost accuracy, ensure consistency, and improve overall machining efficiency - for both mills and lathes. Elbo Controlli Nikken presetters by Lyndex-Nikken provide rock solid precision, making them ideal for workshop environments due to:



Thermal Stability – granite base and column ensure long-term precision



Interchangeable Spindles – CAT, BT, HSK, polygonal taper



100 Post Processors – included for today's CNCs



Free Software Updates – included for lifetime of model

When it comes to ROI, this is where the rubber meets the road. Scan the QR code to use our presetter ROI calculator and discover how fast you'll see the payback. Want to kick the tires in person? Contact us to schedule a live demo.



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