

FlashCut CNC Newsletter - June 2020

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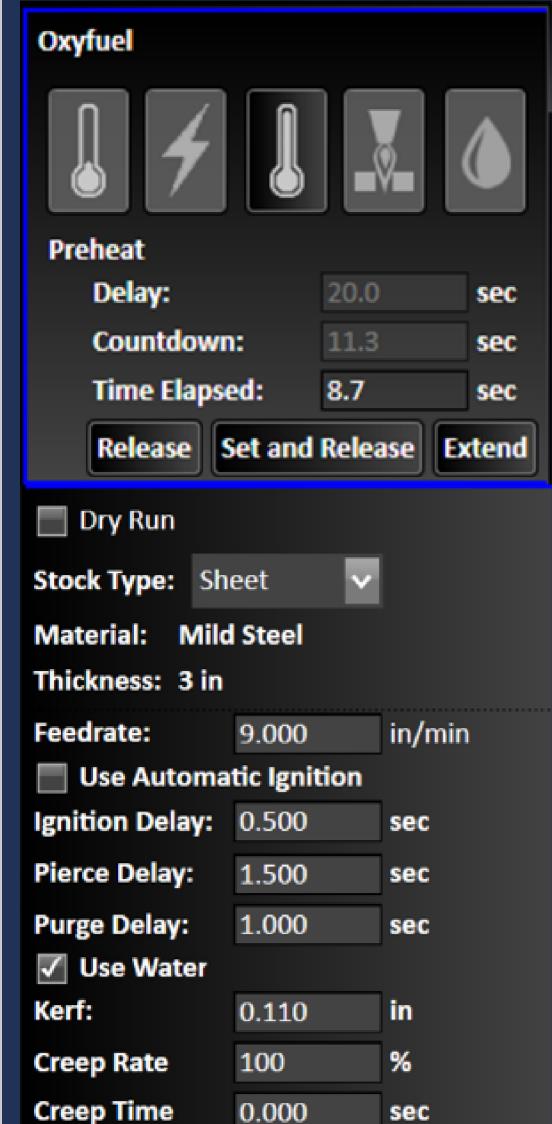
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FlashCut Announces Enhanced Oxy-Fuel Support



puts all of the gas and ignition controls at your fingertips from preheat to pierce to XY cutting. Features:

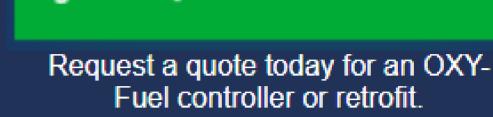
FlashCut's New Oxy Fuel CAD/CAM/CNC software

pierce, water usage and purge delay

- All Oxy-fuel gas and ignition controls are at your fingertips including 2 preheat levels,
 - Hold, set and release preheat buttons allow operator to set and repeat the preheat time Precision gas control makes sharp, accurate
 - cuts Creep speed during lead-in minimizes splattering
 - Cut charts for leading brands of Oxy-fuel torches takes the guesswork out of kerfs and feedrates
 - Real-time jogging to vary the height while cutting
 - Easily add control buttons on the screen for multiple torches

Call or e-mail us today to see how the FlashCut Oxy Fuel CAD/CAM/CNC software and controls can greatly increase your productivity

Quote Builder



Retrofit Spotlight - Hypertherm® HPR® High Definition Plasma

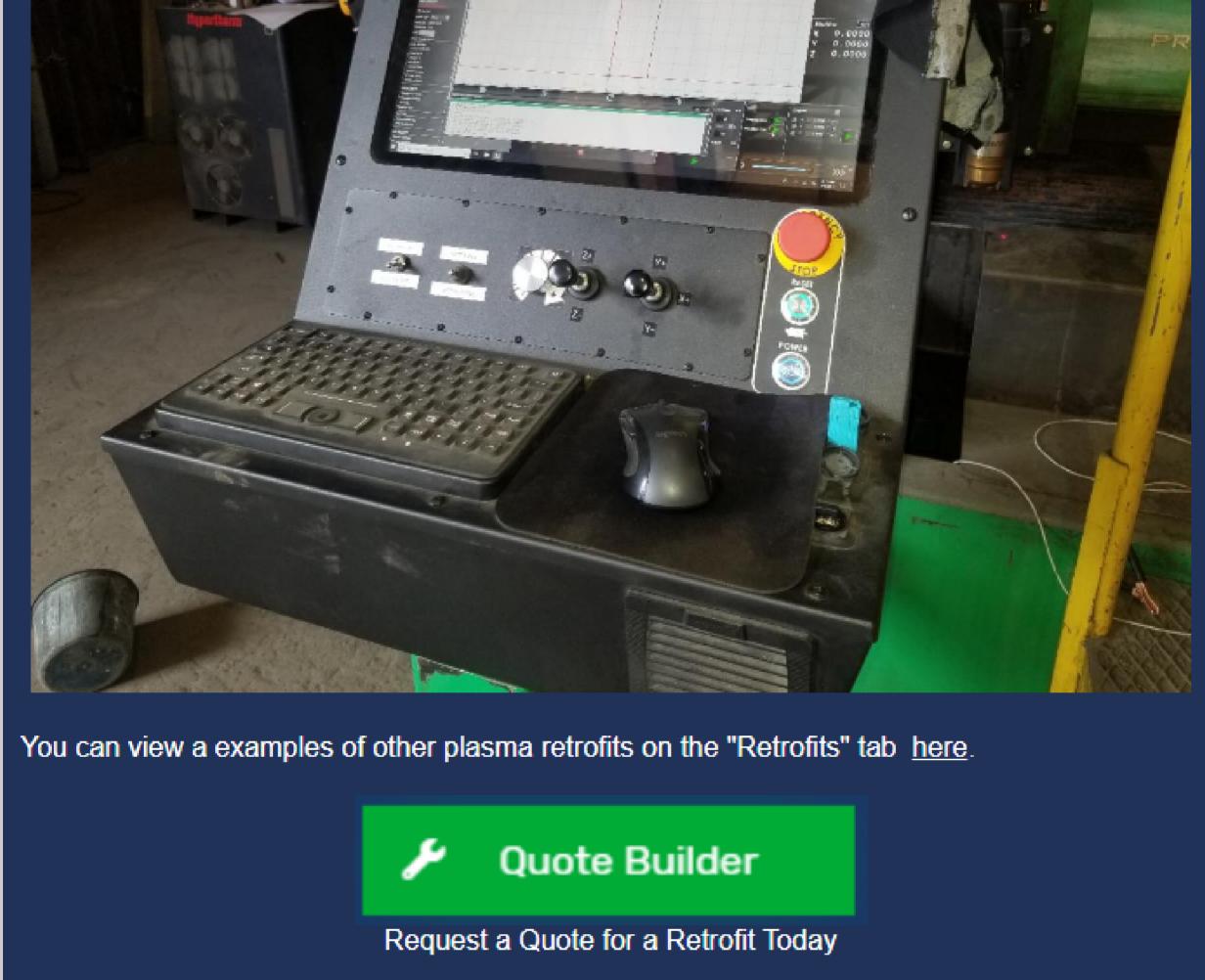


There are a lot of Burny Phantom and Hypertherm Edge-Pro ® controllers currently on machines that have become obsolete due to the expiration of Windows XP and outdated electronics and software. Many of these machines have been upgraded to our Windows-10 powered Titanium controller with integrated CAD/CAM/CNC software tailored for HPR plasma and auto-gas consul support. This along with Stingray ® THC and Smart360 make these

like no other. They chose the FlashCut Titanium controller with our completely integrated HPR

plasma and auto-gas control. After the retrofit, this machine has never been more productive.

machines into workhorse production machines making precision parts and bolt-hole quality holes.



FlashCut Works with Medical Device Company and Chicago Area Hospital Group to Develop Ventilator for Covid-19

Pandemic

For more information, contact sales@flashcutcnc.com or call us at 888-883-5274



We are hoping that this device will be able to save patients and keep medical staff out of harms way when dealing with very ill patients. The amount of effort and success that was packed into a very short period of time is nothing short of remarkable and we couldn't be more proud of our team. 2020 FlashCut Future Engineer's Scholarships Awarded

The FlashCut CNC Future Engineers Scholarship Award is given annually to college-bound

joint winners: Kyla Guru and Jairon Hsieh. Kyla will

be studying Computer Science at Stanford University

and Jairon will be studying Biomedical Engineering at

students pursuing an engineering or science degree at a four-year college or university. This year, FlashCut CNC is pleased to announce two

the University of Illinois. Congratulations to both outstanding students! We also want to recognize all of the graduates of 2020

been an especially big challenge. If you want more information about our Future Engineers Scholarship Award or any of our education programs, we would love to share. Please give us a call at 847-940-9305 or e-mail us at sales@flashcutcnc.com. Please call or e-mail us today with any questions or comments about topics in this newsletter or anything else. We would love to hear from you.

be it high school or college, we know this year has

Happy Cutting! Your friends at Flashcut CNC

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