



DYNASTY[®] TIG WELDERS

Reimagined for Your
Pursuit of Perfection



THIS IS YOUR MOMENT.

Experience the unrivaled arc performance you rely on and trust from the Dynasty®, now with advanced capabilities at your fingertips. Easily access, control and save complex weld settings, and take on design-critical projects that you never thought possible. Now there's nothing between you and your best weld.

INTUITIVE LCD INTERFACE

Simple navigation makes it easy to access advanced capabilities, unleashing all of the Dynasty's capabilities to help improve quality, reduce training time, and open the door to more complex materials and critical projects.



UP TO \$4,200 IN SAVINGS



MORE OPERATOR CONTROL

71% of users expect they will be able to take on projects with more complex materials and designs with the new Dynasty



EASY TO USE

Up to 39% increase in the ability to utilize the machine's full capability



INCREASE PRODUCTIVITY

Gain up to \$2,450 back in lost revenue per machine due to ease of use, reduced errors and increased throughput



REDUCE TRAINING TIME

Field trials have shown a reduction of up to \$1,750 in training costs per machine over the typical replacement cycle

IDEAL FOR INDUSTRIAL APPLICATIONS

AEROSPACE

HEAVY FABRICATION

PRECISION FABRICATION

ALUMINUM SHIP REPAIR

PIPE AND TUBE FABRICATION

ANODIZED ALUMINUM FABRICATION



DYNAMIC ON-SCREEN IMAGES show how parameter selections will affect the weld so you can make adjustments before striking an arc, reducing error and wasted materials.



EASY TO USE logical setup process for building the most complex weld programs.



TRANSFER KNOWLEDGE from one welder to another with the ability to save up to 99 unique weld programs.



LOCKS AND LIMITS TECHNOLOGY lets you take control of weld parameter ranges, minimizing deviation from Welding Procedure Specification.

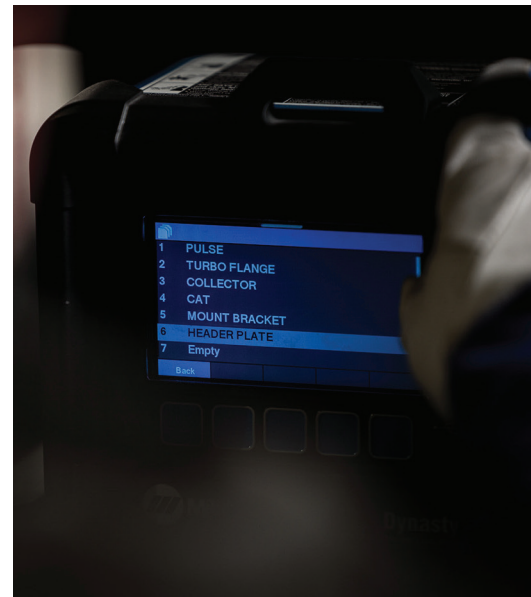


QUIETPULSE™ reduces the audible noise when DC pulsing.



	DYNASTY® 210 SERIES	DYNASTY® 300 SERIES	DYNASTY® 400/800 SERIES
PROCESSES:	AC/DC TIG Pulsed TIG Stick Air Carbon Arc*		
INPUT POWER:	120-480 V, 3-phase or 1-phase power	208-600 V, 3-phase or 1-phase power	208-600 V, 3-phase or 1-phase power
AMPERAGE RANGE:	1-210 A (DC) 2-210 A (AC)	1-300 A (DC) 2-300 A (AC)	400: 3-400 A (AC/DC) 800: 5-800 A (AC/DC)
ADVANCED DC TIG:	QUIETPULSE™		
ADVANCED AC TIG:	Independent Amperage & Waveshape Commutation Extended Balance & Frequency		

*300, 400, and 800 Series





FOLLOW THE **PURSUIT** **OF PERFECTION.**

You're not just welding. The work you do impacts the world. It needs to be unfailing, stunning and accurate. That's why we've eliminated all of the obstacles, putting precision arc control at your fingertips so you can accomplish more. The reimagined Miller Dynasty®. Making the best welders even better.

MillerWelds.com/products/Dynasty

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