



**KEEP YOUR LINE MOVING**



# **Customer Challenges**

 **Shortage of Experienced Welders**

 **Weld Quality Problems**

 **Demanding Manufacturing Environments**

# Continuum™ Welding Systems

- For hand-held and automated applications.
- Advanced processes help welders of all skill levels get into production quicker.
- Integrated Insight Welding Intelligence™ transforms weld data into actionable information, increasing productivity and reducing costs.

## EASY TO USE



- Simple interface allows for quicker training and setup.
- Wider operating window compensates for varying operator techniques, delivering better welds, less rework and more productivity.

## OPTIMIZED PERFORMANCE



- Better results on thin, thick, mild and high-strength material.
- Faster travel speeds
  - Reduced spatter
  - Proper heat input
  - Better compensation for poor part fit-up and better gap handling

## INTEGRATED CONTROL



- Turn weld data into actionable information.
- **Insight Core™**: Standard. Simple, cloud-based solution reports basic weld parameters.
  - **Insight Centerpoint™**: Optional. Delivers real-time operator feedback to improve weld quality.

## VERSATILE PLATFORM



- Complete range of welding processes included.
- Simplify fleet management with a common weld platform for all applications.
- Auto-Continuum™ systems are compatible with multiple robotic interfaces and brands.

## DESIGNED FOR DURABILITY



- 100% duty cycle for cooler-running components and longer, more reliable life.
- Exclusive, longevity-extending advantages: Fan-On-Demand™ cooling and Wind Tunnel Technology™.



## **Continuum™ Advanced MIG Welders**

**For hand-held applications. Easy to set up and adjust with minimal training.**

- Continuum 350: 350A @ 100% duty cycle
- Continuum 500: 500A @ 100% duty cycle



## **Auto-Continuum™ Advanced MIG Welders**

**For automated applications. Compatible with multiple robotic interfaces/brands.**

- Auto-Continuum 350: 350A @ 100% duty cycle
- Auto-Continuum 500: 500A @ 100% duty cycle