

HIGH PERFORMANCE AIR-COOLED ROBOTIC MIG WELDING TORCHES

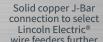
PowerBall® High Performance Robotic Torches are engineered to provide maximum conductivity with increased consumable life. The innovative torch design provides a higher amperage output than traditional air-cooled MIG welding torches, resulting in an energy efficient torch that can take on demanding welding applications. Higher conductivity and energy efficiency also means less heat build-up, increased consumable life and reduced spatter build-up on the contact tip and nozzle. Proudly Made in USA.

- Long-life contact tips, torch liners and nozzles reduce consumable costs
- Available in **220° or full 360° rotation** for versatility when welding complex shapes
- All-copper current path from power source to tip provides unrivaled current transfer
- Ultrasonically welded copper cable connections for enhanced durability and conductivity
- Fully repairable design for increased service life
- **100% duty cycle at up to 500 A** performance that rivals liquid-cooled torches!
- Thru-arm torch mounts currently available for Fanuc® ARC Mate robots. Contact customer support for integration on other robot models.



TRIAL TORCHES AVAILABLE — CONTACT CUSTOMER SUPPORT OR **YOUR WIRE WIZARD® TECHNICAL SALES EXPERT FOR DETAILS**





wire feeders further enhances conductivity.

