

# Custom Foundry Equipment

## FOR MOLTEN METAL PROCESSING

### CLEAN AND DEGAS MOLTEN ALUMINUM

- The Wedron Flux Degasser can treat aluminum in batch or continuous mode ranging from 600 lbs. to 8000 lbs. per hour.
- Process gasses can be Nitrogen or Argon.
- Fully adjustable Cycle Time, Rotor Speed, Process Gas Pressure and Flow Rate.
- Custom Rotor height and Arm length available to fit any application.
- Rotor height also adjustable over the full range of travel.

Wedron Flux is the aluminum casting industry's single source for molten metal processing solutions, equipment and supplies. In addition to the Rotaflux system, our company offers the "Mini" 80/1000 Rotary Degassing Unit, the FF05 and FF40 flux injection units, the Hydro-Tech test equipment, inert rotary degassers, injection and manual-grade fluxes, graphite shafts and rotors.

Both of these models are fabricated from high strength steel, designed and built to last for years. Wedron Flux has been fabricating units for industrial foundry applications over 16 years--some with over 500,000 cycles and still running strong.

**IDU-6000-S**

