



OctoSync

Lead-Lag Control for Two Boilers

For Operation Sequencing of Two Modulating Boilers based on Common System Temperature / Pressure. Supports Series or Parallel Modulation. Provides more Reliable and Flexible Plant Response to Load Variations. Interface with Modulation Servos (4-20 mA or 0-135 Ω Control).

Features:

- User Settable Series (Lead/Lag) or Parallel (Unison) Modulation of Two Boilers with Configurable Parameters
- Color Touchscreen 3.5" Display
- Pre-programmed with Configurable Parameters
- Easy Installation, Wiring and Operation
- PID Control Loops for stable operation and enhanced load response
- Graphical Display of System Status and Alarms
- Data Logging
- Upgradable to Cloud Connection

	Steam Boilers	Hot Water Boilers
JUMO DiconTouch Control with Electric Enclosure (30cm x 40cm) AC 100..240V +10/15%, 48-63 Hz Ambient Temperature Range -20 to 60°C	X	X
Suitable for 4-20mA or 0-135Ohm Burner Servomotors	X	X
Steam Pressure Sensor, 10 barg, 200°C*	X	
Water Temperature Sensor, 10 barg, 200°C*		X

*Higher Ratings on Demand

