# **MX200**

Vacuum Controller

The solution for Vacuum Furnaces

www.televac.com



USB, RS-232, and RS-485 Standard

- USB, RS-232, and RS-485 standard
- Fast response time of ≤10 ms
- Up to 8 sensors displayed simultaneously
- Field upgradable with a modular design
- Expanded gas correction support

## Televac

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### **Suggested Configuration**

## MX200 Relay/4A/7B 10<sup>-7</sup> to 1000 Torr

Power Supply	4A Convection	4A Convection		7B Cold Cathode			USB/RS-232/485
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MX200	2-7900-034
Set Point Relay Module	2-6200-211
4A Convection Module	2-6200-215
7B Module	2-6200-227
4A Sensor Stainless Steel - NW25	2-2120-031
7B Sensor Stainless Steel - NW25	2-2100-272
4A cable - 35 ft	2-9819-035
7B cable - 35 ft	2-9800-42

#### **Did You Know?**

- The MX200 now supports Nitrogen/Air, Argon, Hydrogen, Helium, Neon, Krypton, and Carbon Dioxide gases
- Televac is the leading supplier of vacuum gauging for the heat treat industry
- Our cold cathodes are cleanable for extended life, our 7B Penning includes the most robust technology on the market
- We are a Women Owned Small Business
- We offer private labeling for all products
- We've been helping customers solve engineering challenges for over 80 years

#### **Our Benefit**

- Excellent customer service with one-onone support from engineers
- Proven reliability, providing vacuum measurement solutions since 1935
- Our products are simple to integrate
- USA based manufacturer