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**Item 19-241 Used 5 port MBraun™ Labmaster Glovebox System with Vacuum Oven**

Price: **Make Offer**

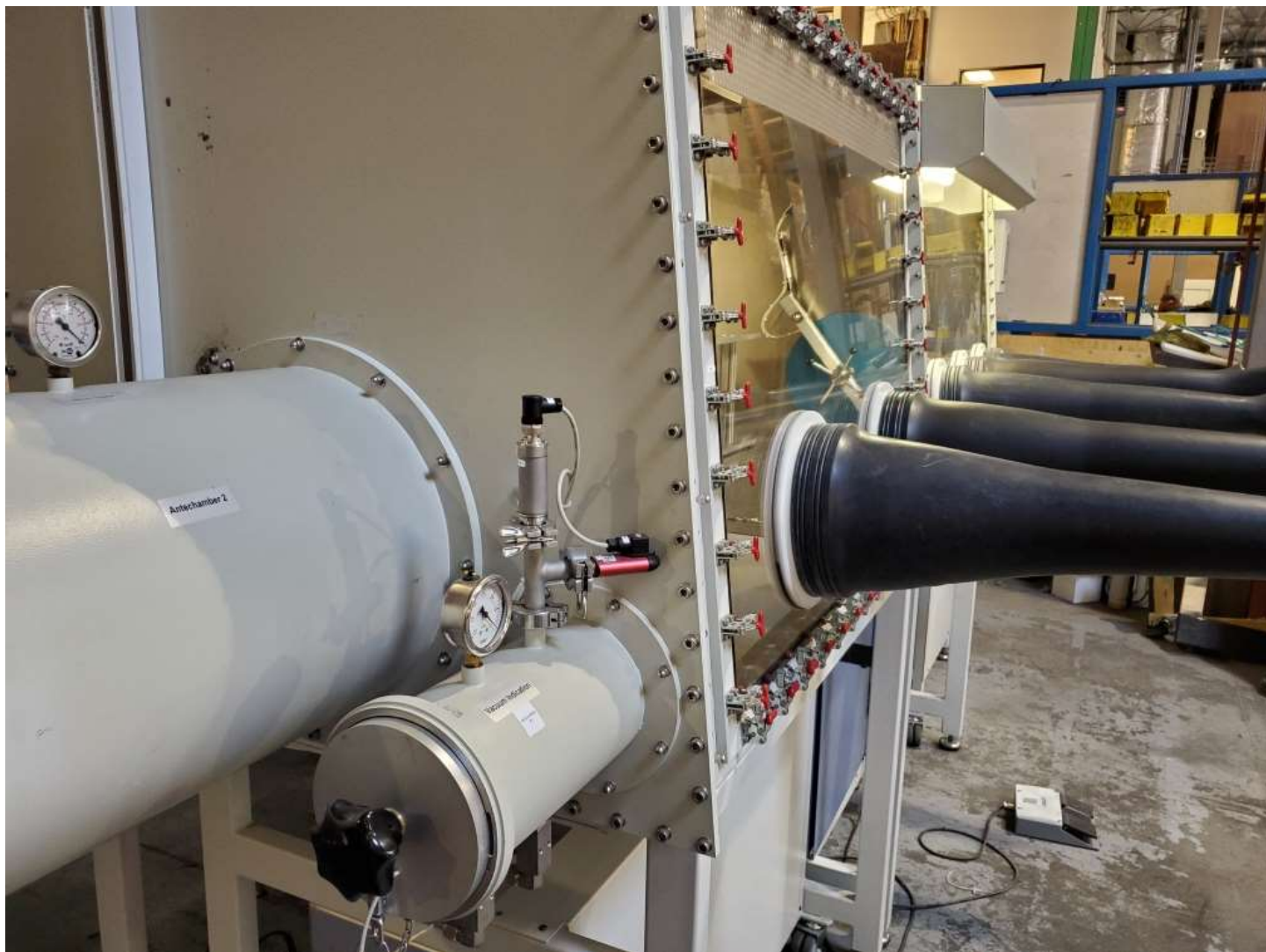
This used *Labmaster* system appears to never have been put into operation, was originally designed for a laser welding operation. Includes: 2 port and 3 port gloveboxes, (extra deep - 39" deep). Gloveboxes are joined together, left side glovebox has quick removal front window and one inch thick floor for stability. Also includes: single column gas purifier, O2 & H2O analyzers, right side vacuum oven with oil free vacuum pump, left side large antechamber, right & left side mini antechambers, shelf and foot switch. Gloves are not included.

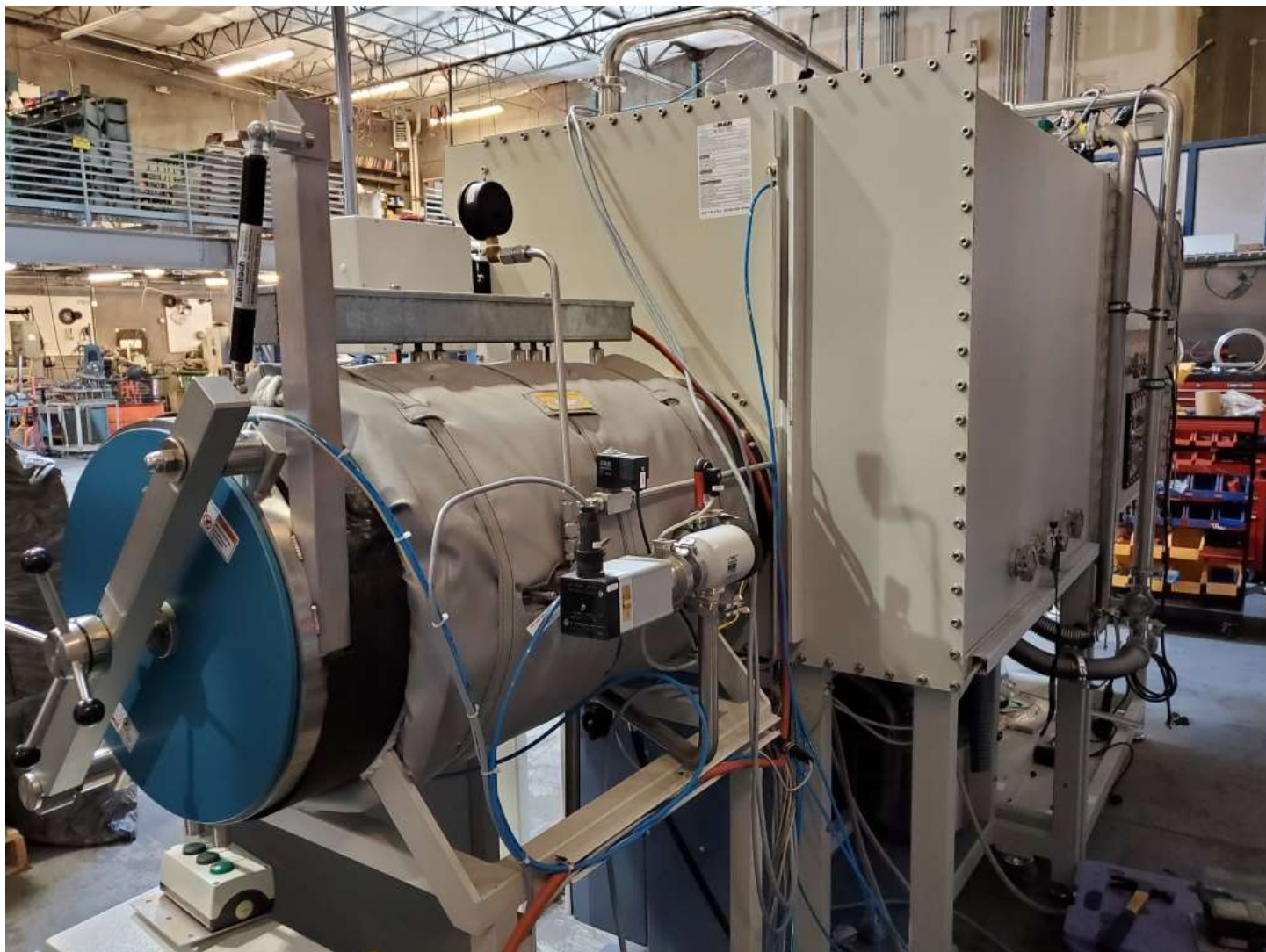
**90 Day warranty on parts.**



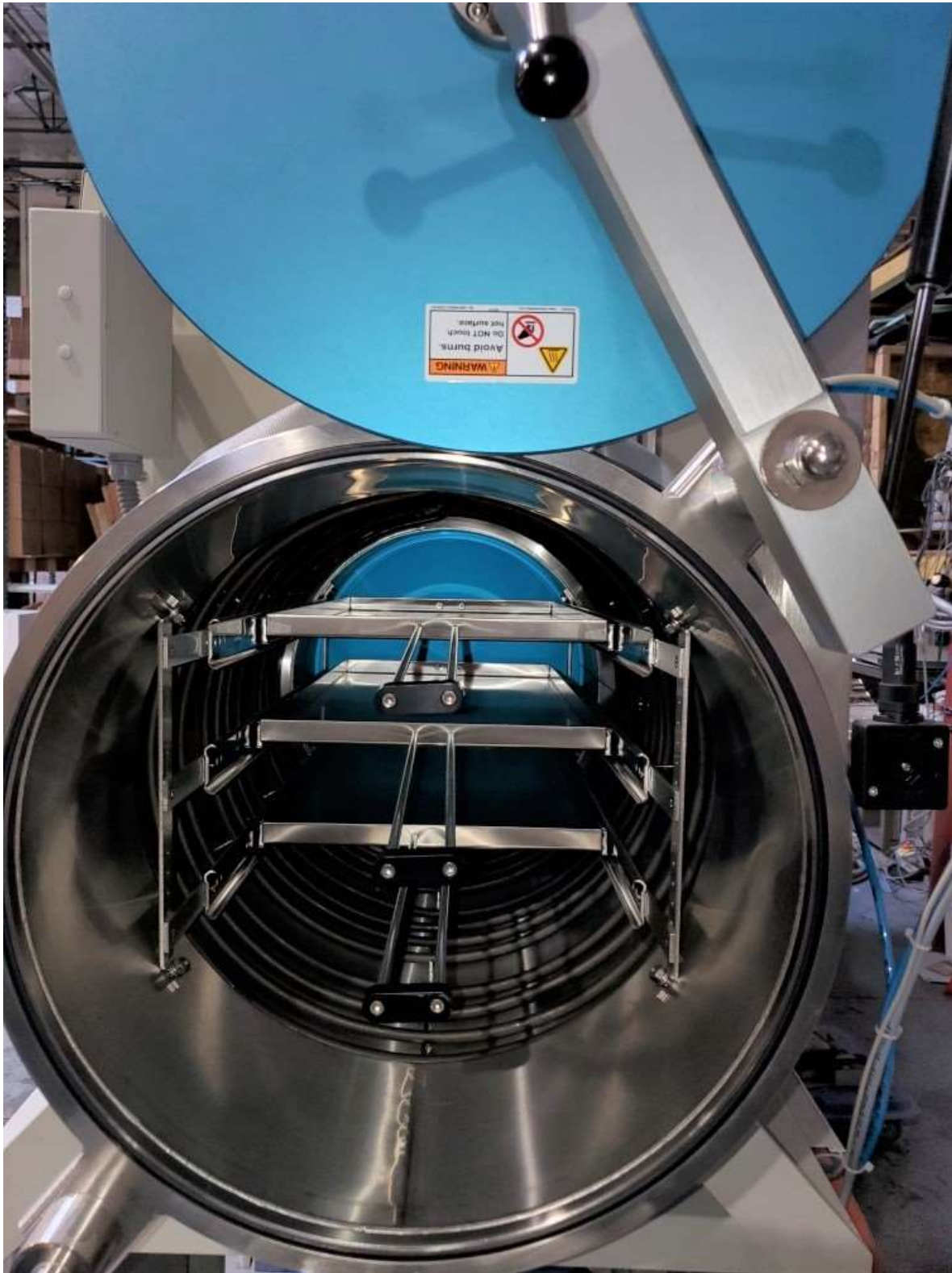
















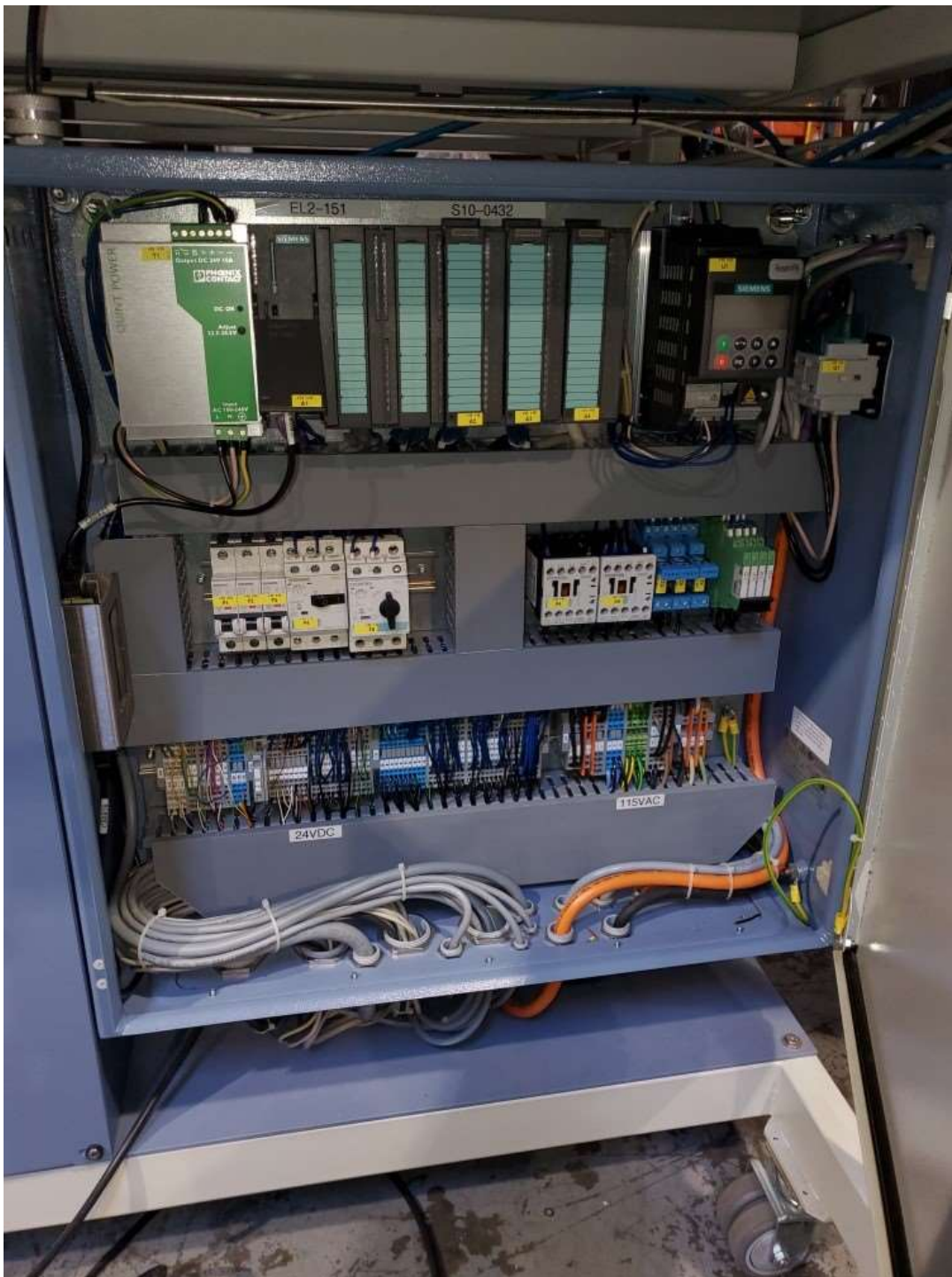

















	
MB Oven 150 C	
Serial No.	09-218
Project / Service No.	PR 09-218
Electrical Connections - Purifier	115V / 20A
Electrical Connections- MB Oven	208V 3 Phase 20A 60Hz
Manufactured	06/2010
<b>Glove Box</b>	
Box Pressure, Max.	+ 20 mbar
Box Pressure, Min.	- 20 mbar
Integral Leak Rate	< 0.1 vol % / h (-10 mbar)
<b>Antechamber</b>	
Total Vacuum	10 <sup>-4</sup> mbar
Integral Leak Rate	10 <sup>-5</sup> mbar l / sec.
<b>Gas Purification System</b>	
Processing Gas	N <sub>2</sub> / Ar / He
Gas Purification, Max.	< 1 ppm H <sub>2</sub> O / O <sub>2</sub>
Integral Leak Rate	10 <sup>-5</sup> mbar l / sec.
Perm. Ambient Temperature	15°C -30°C
Blower Type	Single Stage
Blower Flow Rate, Max.	50 cfm
<b>Made in the U.S.A. ISO 9001 2000 Certified</b>	

**On-Site Installation, Start Up Assistance and Training** -We provide the option of on-site installation assistance. Our personnel have combined inert glovebox work experience of over 50 years. We can train your staff on the operation of the glovebox system. We also will provide long term technical support by email and phone at no charge.