

Custom All Aluminum Semi Trailers

BUILT FOR SPEED

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Trailers by...
Auto Haulers ENT.
HERSCHER, IL.
815-428-2617







WARNING
Extremely Heavy Door
Must Close When Operating
Serious Injury Could Occur
In The Event Of Mechanical Failure

DANGER
Heavy Door
Must Close

TE
Auto Haulers

Custom Built Trailers by...
TE ENT.
Auto Haulers
P.O. Box 111
St. Charles, IL 60175



















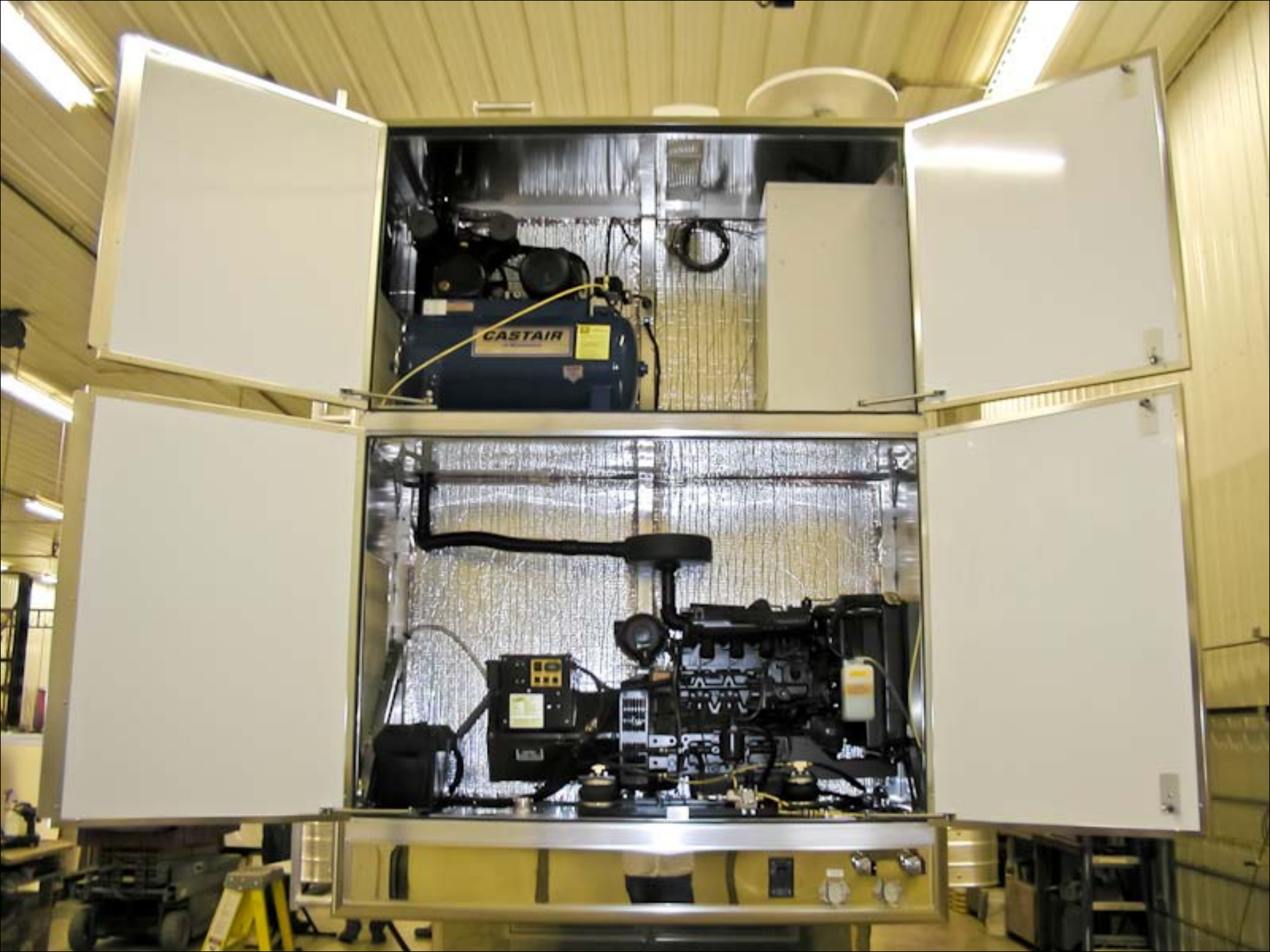






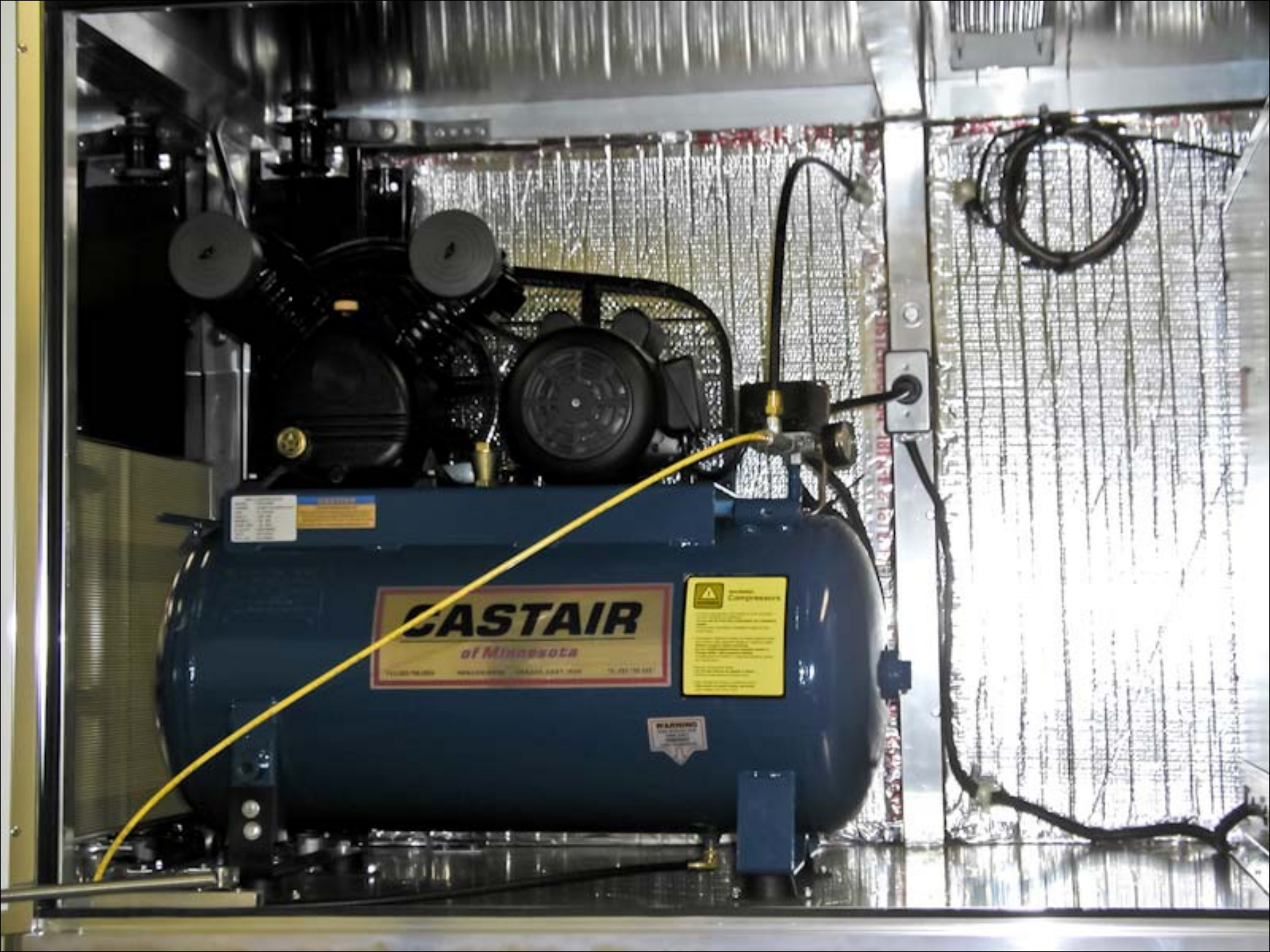












CASTAIR
of Minnesota

Warning Compressor

WARNING

















































- WARNING: DO NOT ATTEMPT TO OPERATE THE ROLL-UP DOOR MANUALLY. TO PREVENT INJURY, ALWAYS USE THE REMOTE CONTROL TO OPERATE THE DOOR.
1. Do not enter the vehicle storage area until the door is fully open.
 2. Do not enter the vehicle storage area until the door is fully open.
 3. Close doors and windows to make it easier to remove items from the vehicle.
 4. Park fuel tank at right angles to prevent damage to fuel tank.
 5. Do not store, transport, or dispose of fuel in the vehicle.
 6. Store the vehicle, equipment, or all equipment properly secured for storage in the transport area.
 7. Do not operate equipment or machinery while the vehicle is in storage.
- FAILURE TO COMPLY WITH THESE INSTRUCTIONS MAY RESULT IN A VIOLATION OF THE RULES OF THE FACILITY, WHICH MAY RESULT IN THE REMOVAL OF THE VEHICLE FROM THE FACILITY.





































Wiring diagram for the R-410A TXV-HP. The diagram shows the internal components of the TXV, including the sensing bulb, internal valve, and internal pressure switch. It also shows the external wiring connections for the TXV, including the power supply, control signal, and feedback signal. The diagram is labeled with various components and their connections, and includes a legend for the symbols used.

Legend:

- 1. Power supply
- 2. Control signal
- 3. Feedback signal
- 4. Internal pressure switch
- 5. Internal valve
- 6. Sensing bulb

Labels in the diagram include:

- 1. Power supply
- 2. Control signal
- 3. Feedback signal
- 4. Internal pressure switch
- 5. Internal valve
- 6. Sensing bulb
- 7. Internal pressure switch
- 8. Internal valve
- 9. Sensing bulb
- 10. Internal pressure switch
- 11. Internal valve
- 12. Sensing bulb
- 13. Internal pressure switch
- 14. Internal valve
- 15. Sensing bulb
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- 191. Internal valve
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- 195. Sensing bulb
- 196. Internal pressure switch
- 197. Internal valve
- 198. Sensing bulb
- 199. Internal pressure switch
- 200. Internal valve



R-410A TXV-HP



































































































































































