

MINI-KAT™ ULTRA-SILENT VERTICAL FRAME COMPRESSOR SYSTEMS**STANDARD FEATURES FOR “MINI-KAT” SERIES FRAMES:**

- Horizontal type with vibration isolation of compressor and motor
- Industrial “PLC” control of all compressor functions
- Low oil pressure shut down with audible alarm C & M models only
- High temperature shut down with audible alarm & indicator light
- Manual or automatic operation selector switch
- Pressure activated shut down transmitter, auto restart in auto mode
- Hour meter for total compressor operational running hours
- Power on indicator light to confirm electric power to the controls
- P21 purifying system for Mini-J O and C, capacity 3800 cubic feet
- JTP41 purifying system for Mini-M, capacity 28,000 cubic feet
- Pressure maintaining valve
- Final over pressure relief valve mounted on the final separator
- CRN certified Automatic Condensate Drain System to drain accumulating compression liquids during operation and at shut down for disposal, complete with condensate reservoir.
- Condensate silent collection tank for compression liquids
- Mini J or O compressor mounted on fill station includes cascade valves
- Two cylinder 4500 PSIG storage mounted behind fill station
- Mini C or M compressor mounted on fill station includes cascade valves
- Three cylinder 4500 PSIG storage mounted behind fill station
- All electrical components are CSA approved and the complete compressor electrical system is certified for use in Canada under the Jordair certificate number LR77799.
- B.C. Boiler and Pressure Vessels Branch contractors licence No. MA-2007
- The breathing air quality meets/ exceeds the current CSA standard CAN3-Z180.1-00.
- Complete system includes the manifold and inter-connection of the compressor, air storage system and fill station
- The system is modular and is easily dis-assembled for easy installation in the Fire Hall

JORDAIR - “RELIABILITY & SAFETY” - BAUER

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