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Vacuum Sequencing Blower



Series 2400 positive displacement vacuum sequencing blower

The Series 2400 vacuum blower is specifically designed for use with Coperion K-Tron's Series 2400 receivers. It is controlled by the microprocessor or PLC controller that commands the entire Series 2400 system and includes a vacuum breaker valve to accommodate the Series 2400's continuous sequencing conveying. With blowers for 50 mm (2 in) through 100 mm (4 in) conveying systems up to 338 mbar (g) (10 in Hg) vacuum, our system engineers can select a 4 to 18.5 kW (5 to 25 HP) blower that is specifically tailored to respond efficiently for your application.

STANDARD FEATURES

- Positive displacement blower
- IEC or NEMA motor mount frame
- Heavy-duty blower base
- Totally enclosed drive guard
- Easy-to-read liquid filled gauge
- Chamber-absorptive type discharge silencer
- Vibration mounting pads
- Air-actuated vacuum breaker valve
- Mechanical vacuum relief valve