



# WHITLOCK-MATERIAL HANDLING

## APD AND APC SERIES VACUUM PUMPS



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AEC has several types of ultra-compact vacuum power units to suit your conveying needs. The APD Series Vacuum Pump uses a high-efficiency, quiet, positive displacement blower and can be utilized to convey pellets and regrind over long distances. The APC Series Vacuum Pump uses a quiet, regenerative/vacuum blower and can be utilized to convey free-flowing pelletized materials.

### APD SERIES FEATURES

- Ultra-compact design
- Positive displacement vacuum pump
- High efficiency, quiet blower design
- Conveys continuously using an atmospheric relief valve to provide high conveying rates over long distances
- Suitable for all virgin and most regrind applications
- Vacuum gauge on pump for visual indication of system performance
- High vacuum relief for ensured safe operation
- Available in 5-15 hp models (standard)
- NEMA -12 junction box with fused electrical disconnect

### APDB SERIES FEATURES

- Same features as above
- Exclusive non-reversing valve system for pulse filter cleaning

### APC SERIES FEATURES

- Regenerative vacuum pump design
- Quiet, efficient system used to convey free-flowing pelletized materials over short to medium distances
- Available in 3.5-11 hp (2.7-8.5 kW) models
- High vacuum relief for ensured safe operation
- Vacuum gauge on pump for visual indication of system performance
- NEMA -12 junction box with fused electrical disconnect

### OPTIONAL FEATURES

- Reversing blowback
- Premium sound enclosure
- Larger models available
- Special voltages
- Central filter



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