

INDUSTRIAL CENTRAL VACUUM SYSTEM MODEL CV-22



STANDARD FEATURES

- One to three operators
- Automated controls package
- High efficiency filtration systems
- Energy conserving
- Low maintenance
- Vacuum levels up to 16" Hg
- Engineered Pulse Jet filter cleaning systems
- High Bin Level Detection
- Pump Safety Filter

BENEFITS

Our systems incorporate a low-pressure drop across the filter separator resulting in less energy consumption.

Unit shape and size can be customized to your specific space and process requirements. Depending on your application and available space, we are able to build and install a system to meet your specific application requirements.

CV MODEL-22 OPTIONS	
Operators/Users supported using 25' x 1.5" ID Hose	1-3
Operators/Users supported using 25' x 2.0" ID Hose	1-2
Nominal SCFM	365
Turn-Key Installation	Complete Installation Start-Up & Training
Primary Filter Area (Sq Ft)	147 ft ²
Discharge Storage	55 gal. to 2.0 cubic yards
Discharge Devices	Rotary Valve/Slide Gate/Material Transfer
Automation	Automatic protection of vital equipment
Filtration	Extreme Durability & HEPA Final Filtration
Complete Piping Design	Engineered for Vacuum & Pressure Systems

** Design subject to change without notice due to continued research and developments.*

CONTACT INFORMATION

Air Dynamics Industrial Systems Corporation

180 Roosevelt Ave, York, PA 17401

P 717-854-4050

F 717-854-4020

sales@airdynamics.net

www.airdynamics.net



Industrial Dust Collectors • Environmental Test Chambers
Pneumatic Conveying Systems • Portable and Central Vacuum Systems

