GOLD SERIES HIGH VACUUM

Dust collector

ADVANTAGES

- Can be configured as a stand-alone dust collector or without hopper and support structure for bin vent applications.
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- Heavy-duty 10 and 7 gauge construction.
- Flanged, tangential inlet minimizes dust contacting the filters.

Application	• Central vacuum dust collection (centralized cleaning operations) • Multiple production machine dust extraction connections • Material transfer (negative and positive pressure) • Portable vacuum unit replacement
Type	Dust collector
Comment	Options: Horizontal explosion vent. Bag-in bag-out filter access door for pharmaceutical/hazardous dusts. Continuous liner discharge for pharmaceutical hazardous dusts. Discharge collection devices such as a 55-gallon drum or self-dumping hopper. A range of cartridge HV dust collector units are available, depending upon the demands of the application. These proven dust collectors provide an effective, reliable and safe solution for applications across various industries including: • Pharmaceutical • Chemical • Food and Beverage • Mineral/Building Materials • Metal/Engineering

Standard and Camtain HV Dust Collector Features & Benefits
(2 and 4 filter cartridge options):
• Heavy duty construction suitable for indoor or outdoor installation
• Vessel strength: Up to 50kPa (200 “w.g.) negative pressure
• Flanged, tangential inlet to minimise dust contact with filters
• Pulse cleaning system for continuous operation, reduced energy consumption and extended filter service life
• Explosion protection options to comply with ATEX Directives & NFPA Standards
• Bag-in/Bag-out safe-change filter cartridge removal and installation (Camtain version)
• Numerous dust discharge options including:
» Continuous Liner Discharge with Dual Valve (Containment Option)
» Rotary valve
» Standard 50L, 90L and 208L bins/drums, 35L and 50L BIBO bins

Type

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.

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