



## ADVANTAGES

- Hazardous dust containment features (Bag-In/Bag-Out)
- Flanged, tangential inlet minimizes dust contacting the filters
- Can be configured as a stand-alone dust collector or without hopper and support structure for bin vent applications
- Pulse cleaning system for continuous operation
- 2 and 4 filter cartridge option
- Dust explosion protection

<p><b>Application</b></p>	<p>The Gold Series High Vacuum dust collectors are ideal to meet the demands within the following industries and applications:</p> <p>Central vacuum dust collection (centralised cleaning operations)                  Multiple production machine dust extraction connections                  Material transfer (negative and positive pressure)                  Portable vacuum unit replacement</p>
<p><b>Min Temperature (°C)</b></p>	<p>Pharmaceutical                  Chemical                  Food &amp; Beverage                  Mineral/Building Materials                  Metal/Engineering</p>
<p><b>Comment</b></p>	<p>-20</p> <p>Often a single High Vacuum dust collector will replace numerous portable vacuum units. These portable units often do not have the required dust explosion protection or hazardous dust containment features. Replacing them can provide more space on the production floor and eliminate issues of noise, employee safety and dust release.</p> <p>Options:                  Horizontal or vertical explosion venting                  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</p>