



## ADVANTAGES

- Bag-In/Bag-Out safe-change for filters and dust discharge
- Integrated explosion protection (ATEX certified/NFPA compliant)
- Easy installation
- High-Vacuum applications
- 1 filter cartridge, air volume up to 1,200 m<sup>3</sup>/h (706 cfm)
- Online pulse cleaning without interrupting operations
- Long filter life

<b>Application</b>	Tabletting, filling, coating, granulating, drying, mixing, blending, packaging, central vacuum.
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<b>Min Temperature (°C)</b>	-20
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## Installation Options

As space on the production floor is limited, the dust collectors of the Quad Pulse Package Series convince with their compact and space-saving design. Thanks to the integrated explosion protection no additional equipment is needed so that this plug-and-play units can be installed indoors without any limitations. Easy access for all maintenance functions.

Compact and strong unit construction incorporates a unique HEPA filter design, with specialized materials from the aerospace industry, providing the following key advantages:

\* The Quad Pulse Package HEPA filter captures the fine dust particles and is a tested flame and contamination barrier.

\* Additional, expensive explosion safety devices are not required.

\* The pressure resistant housing maintains its integrity with no damage during an explosion event.

\* Compact unit with flexibility for indoor installation reduces the need for long duct runs.