



ADVANTAGES

- Integrated control system
- Three sizes – small footprint
- Air volume from 1,500 m³/h up to 5,500 m³/h (900 - 3,200 cfm)
- Plug & play
- Integrated spark arrestor with separate spark discharge.
- Dual pulse cleaning technology
- Efficient PTFE filter cartridges
- Integrated, sound-insulated fan

Application	Laser cutting Plasma cutting Laser welding Non-explosive fine dust
Installation Options	<ul style="list-style-type: none"> - The system is available in three different sizes, handling air volumes from 1,500 m³/h up to 5,500 m³/h (900 cfm - 3,200 cfm). - The small footprint of the dust collectors allow flexible installation close to the process what reduces costs for ductwork. - Each model size can be configured to meet the specific challenges faced by the customer - Plug & play
Comment	<p>Innovative Dual-Pulse Cleaning System:</p> <ul style="list-style-type: none"> - Unique dual section design prevents accumulation of dust on top of filters - Provides uninterrupted airflow during pulse cleaning - Provides longer filter life - Reduced compressed air consumption - High efficiency PTFE filter cartridges