

APPLICATIONS

- **Cement:** Remove dust during raw material handling, kiln exhaust, and grinding.
- **Chemicals:** Control and filter dust during processes.
- **Pharmaceuticals:** Ensure sterile environments and control contaminants.
- **Food:** Maintain hygiene and prevent cross-contamination.
- **Plastics:** Control dust to prevent product contamination.
- **Metalworking:** Remove metal dust and fumes for safety.
- **Power Generation:** Control fly ash and particles for clean air.
- **Recycling:** Control dust during sorting and processing.
- **Optional Feature:** 90% Power saver series
- **Other Specifications:** Brass silencer available to reduce noise

PULSE JET VALVES

SPECIFICATIONS

- **Ports:** BSP and NPT available
- **Connection:** Screwed
- **Body Material:** Aluminum Die Cast
- **Seal Material:** Nitrile (NBR) for -30°C to 90°C
- **Operating Temp:** -10°C to 70°C
- **Media:** Air
- **Internal Parts:** Corrosion-resistant steel (SS316L)
- **Applications:** Air Pollution Control System, Bag Filter Machine

Operating Voltage & Power:

- 24AC: 9W
- 110AC: 9W
- 230AC: 9W
- 12DC: 10W
- 24DC: 11W

Coil Features:

- High reliability, unaffected by voltage surges
- Easy coil changes, lockable or movable positions

Coil Housing Options:

- Epoxy square coil
- Metallic round enclosure
- IP-67 Flameproof
- IP-68 Weatherproof



APS Technology Australia Pty Ltd,
Epping NSW, Australia



info@aps-technology.com.au



www.aps-technology.com.au