

Pneu Mag

Magnetic Separator for Pneumatic Conveying Lines

The **PneuMag** is a high intensity magnetic separator which has been designed to be incorporated into pneumatic conveying lines to remove ferrous and stainless steel scrapings at line speeds upto 25m/s.

The main features of the unit are a centrally positioned high intensity magnetic grid with quick release toggle clamps, an anti tamper proof cover plate and a total stainless steel construction.

The **PneuMag** will be of particular interest to flour, sugar and other powder and granulate users.

- High Intensity Magnetic separator for Pneumatic Lines
- Removes small ferrous & stainless steel particles at speeds up to 25 m/s
- Suitable for powders and granulates
- Industry leading magnetic performance 9,000 Gauss
- Reduces 'Spark' risk
- 316 grade stainless steel construction
- Cleaned in under 30 seconds
- Anti tamper proof guard
- Incorporating a silicon rubber metal detectable seal



Quality • Performance • Reputation