

流量控制组

- 用于气力输送管线前端，连接空气压缩机控制并稳定流量
- 拉瓦尔喷管原理，流量可调
- 智能型标配压力和温度监测，并内置一键清管和自动清堵功能
- 与总控友好对接，可实现多数据实时监控
- 优化的流量算法，缩减信号处理周期，动作响应更快



- 配合输送站（第34页），可以实现固气比调节
- 满足调试和全自动运行模式
- 多种规格选择，适用于不同风量的输送管道
- 流量稳定，允许管道输送压力在一定范围内波动
- 配合科狮机械TECLION，RGH系列（第26页）旋转阀可实现进一步节能

AIR CONTROL UNIT

- For conveying and blow through air piping
- With a continuously variable air volume for pneumatic conveying systems of different lengths and capacities
- Laval nozzle with variable effective cross section due to adjustable conical needle
- The intelligent model comes standard with pressure and temperature monitoring and built-in one-click pigging and automatic plugging removal
- Optimized flow algorithm, reduced signal processing cycle, faster action response
- Cooperate with feeding station (page 34) to adjust solid-gas ratio
- With debugging and fully automatic operation mode
- Provide multiple sizes, suitable for different air volume of the pipeline
- Flow rate is stable, allowing the pipeline conveying pressure to fluctuate within a certain range
- Cooperate with high pressure rotary valve (page 26) to further realize energy saving

