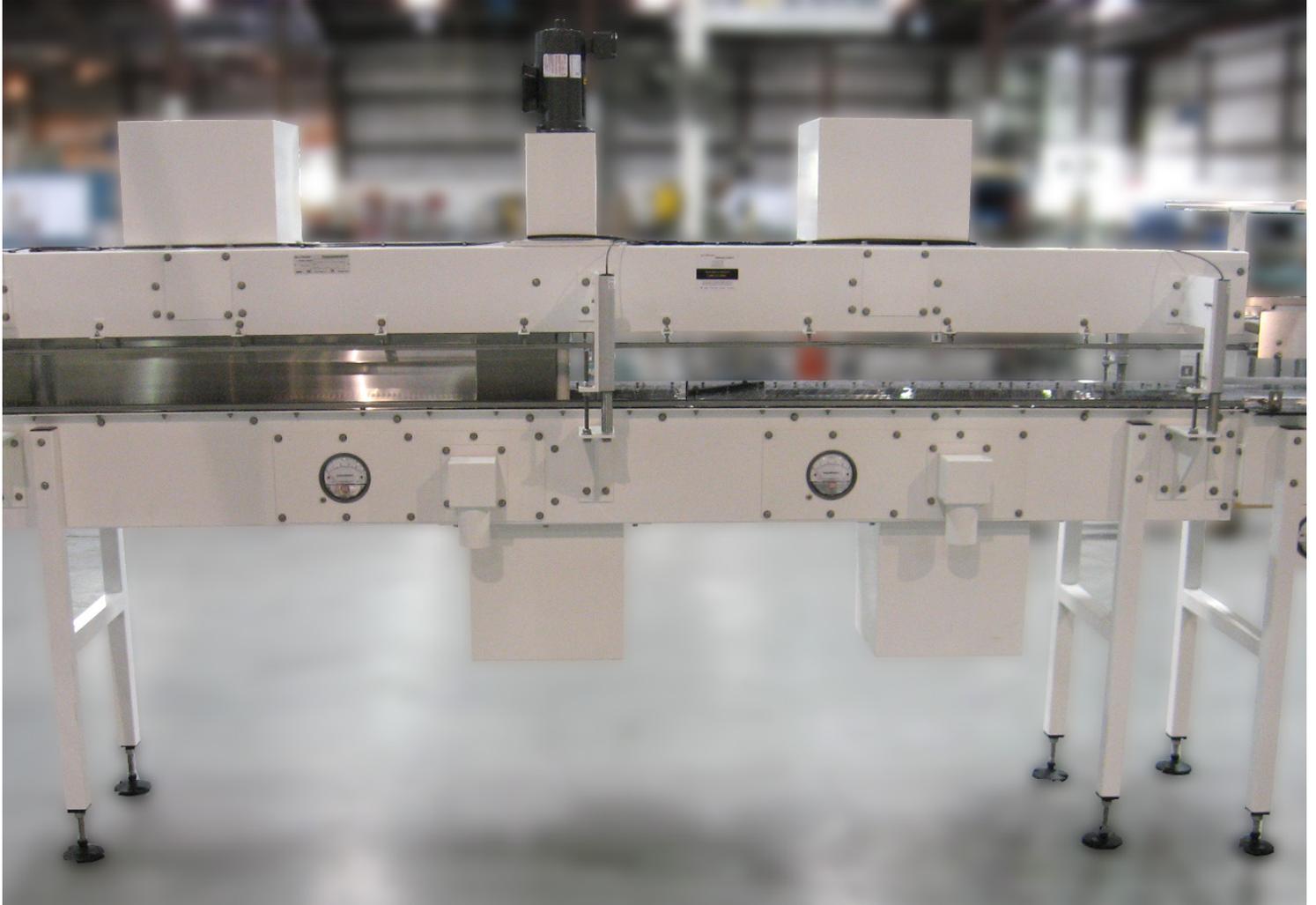




Bright Filer



BW Integrated Systems' Bright Filer single filing system raises can manufacturing to a new level of productivity. The Bright Filer was developed to accept bright cans in mass from an air conveyor, guide the cans at high speeds into a single file row, and present the cans to a discharge track.

Bright Filer



Bright-Filers are also capable of handling base-coated, decorated, and flanged cans. The potential flow rate, established by downstream demand, is considerably higher than the speeds attainable by conventional single-filing devices.

Through the use of BW Integrated Systems' air conveyor, the Bright Filer keeps cans in constant motion as it single files them at speeds up to 2200 cans per minute.

The Bright Filer is engineered to help eliminate losses and downtime resulting from can jams that occur so often in conventional equipment. The cans remain upright during the entire single-filing operation, with minimal can-to-can contact, cushioned by the elevated air pressure. Simple adjustments during operation. No multiple dampers to balance. The system is self-regulating - the rate of cans entering the Bright Filer is determined by the rate of cans leaving the discharge end which, in turn, is established by downstream demand.

Every feature designed into the Bright Filer was done so to make your production line more productive and more profitable.

Contact our experienced sales teams today for a comprehensive review of your application(s) and to see how our Bright Filer can benefit your company.

Features

- Integrates easily with existing equipment
- Single files aluminum or steel bright cans
- Speeds up to 2200 CPM
- Fast and easy changeover to different can sizes
- Automatically ejects downed cans
- Extremely fast ramp speed
- Equipped with a jam preventer
- Single files heavily etched and damaged cans
- 6 ft. and 10 ft. units available