



Professional Packaging Systems

2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

Contact

Our Packaging Experts
solutions@propac.com
888-318-0083

Shuttleworth Brakes & Stops



At a Glance

- Stop and start product traffic without stopping and starting conveyors
- Brake and pin stops
- Overhead brakes
- In-surface brakes

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Start and Stop Product Traffic without Stopping Conveyors

With Shuttleworth product stops and brakes, you can stop and start product traffic without stopping and starting conveyor motors or physically touching the sides of the product. Shuttleworth product brake and stop include below-surface-mounted devices like blade and pin stops, overhead and side mounted devices, and braking devices within the surface itself.

Features & Benefits

Gentle product stopping

Quiet and high-speed options

Allows product flow control without stopping conveyor drive motor or damaging the product

Standard Industrial and heavy washdown product stop designs available

Blade & Pin Stops

Most product stops are pneumatically-operated and mounted beneath the conveyor surface with a stainless steel blade or set of pins which extends above and retracts below the roller surface between roller shafts on command. Several styles are available including shock-absorbing and low profile versions.

Overhead Brakes

Customized product stops can also be mounted above the conveyor surface, as needs dictate. Because they are modular, product stops can be relocated and/or added as product handling needs change.

In-Surface Brakes

Shuttleworth in-surface brakes specially designed rollers are fitted with a "tire" or rubber sleeve. On command, a pneumatic cylinder equipped with a face plate pushes these rollers up against the bottom of the product to stop them and effectively brake any product which had been passing over that area of the conveyor surface.

Please [contact Pro Pac](#) or call 888-318-0083 for your product handling equipment.