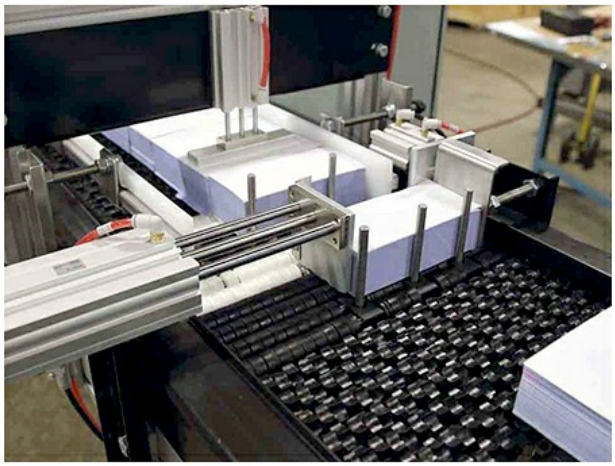
Professional Packaging Systems
2010 S. Great Southwest Parkway
Grand Prairie, Texas 75051
www.ProPac.com

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

Shuttleworth Pushers



At a Glance

- Gentle product handling from one conveyor or lane to another
- Mounted within the surface, below, overhead or side-mounted
- Pneumatically or servo controlled

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.

Wide Range of Control Options

Shuttleworth pushers are used to control or maneuver products within the conveyor line. Typically used to transfer products from one conveyor to another, pusher devices can also be used for indexing, laning, braking, lifting, orienting and pattern forming. Pushers enable the lateral transfer of material at an angle of 90° onto another conveyor or lane.

Shuttleworth pushers are pneumatically or servo controlled. Pushers can be designed to be mounted within the surface, below, overhead or side-mounted. Shuttleworth pushers can be also be designed as a shear face pusher, paddle or grid, dependent upon the application.

Features & Benefits

Gentle product handling from one conveyor or lane to another
Variety of designs including below, above and side mounted devices

Please contact Pro Pac or call 888-318-0083 for your product handling equipment.

Copyright © 2024 Professional Packaging Systems