



Professional Packaging Systems

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Contact

Our Packaging Experts
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SpanTech MicroSpan Transfers

At a Glance

- Compact and durable transfer solution
- Slave-driven from the main conveyor shaft or independently powered
- Sprocket-driven chain requires no tracking mechanism

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.



Compact Durable End-to-End Transfer

Make your end-to-end product movement easier than ever. SpanTech MicroSpan transfer is a compact and durable transfer solution that's built to last.

Whether used with SpanTech conveyor systems or in a custom installation, MicroSpan transfers are the compact answer for end-to-end transport. They also have the capability to be slave-driven from the main conveyor shaft or independently powered by their own gearmotors.

MicroSpan Transfer Features

Power transmission accomplished through an all-gear drive, typically slave-driven from the conveyor shaft.

Variable angle capability, can be used for decline with feed-off applications or incline with feed-on applications.

Easily lifted out when used with MultiSpan conveyors.

Gear motor-powered unit available for when a slave-driven unit is not suitable.

Nose bar is made of aircraft-grade aluminum and can withstand high wear, heat and washdowns.

Sprocket-driven chain requires no tracking mechanism.