

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 Mach-Trak Conveyors



At a Glance

- Safely transport heavy machine parts
- Designed for automotive and aerospace industries
- Built for harsh environments

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.

Safely Transport Heavy Machine Parts

Shuttleworth Mach-Trak heavy-duty conveyors are ideal for feeding and transporting between machine centers and other applications where precision metal parts are being created.

Designed for automotive and aerospace industries, Shuttleworth Mach-Trak conveyors feature a heavy-duty formed painted metal frame and an open surface roller chain track. Rollers making up the chain offer low-friction part handling to avoid scuffing and other damage. This Mach-Trak design provides the same product handling properties as Slip-Torque while also able to transport heavier products than other Shuttleworth frames.

Features & Benefits

Open access from below

Handles heavier products than Slip-Torque

Products guided by track with an open center allowing debris to fall through to a catch tray

Built for harsh environments

Conveys heavier products gently

Can integrate with robotic cells and gauges

Ideal Industries & Applications

Automotive

Aerospace

Machining centers / cells

Heavy products

Specifications

Available Drives	Chain
Roller Chain Size	Size 40 (1/2-inch pitch)
Lengths	Custom
Widths (Conveyable Surface)	Custom
Environment	Harsh, Hot

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