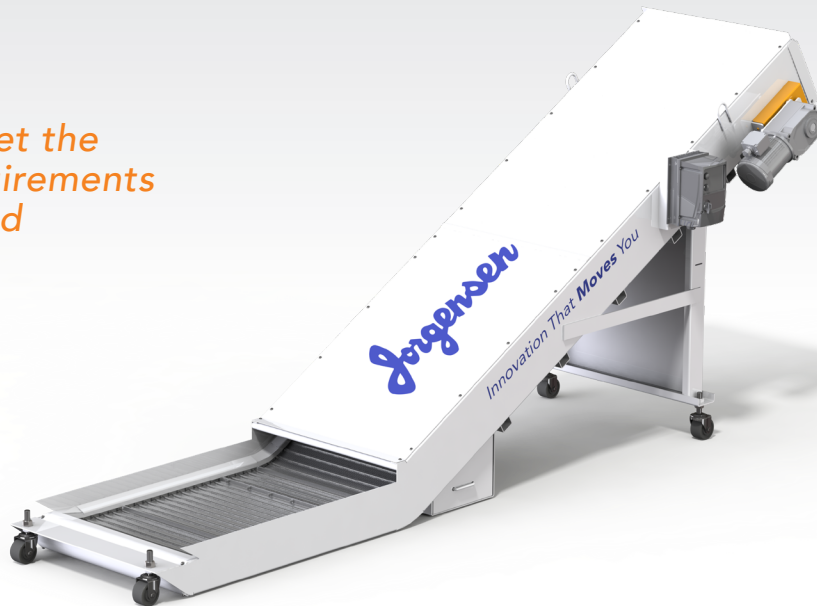


Laserveyor

Durable and reliable design standards for laser cutting conveyors

Designed to meet the demanding requirements of metal dust and scrap removal



FEATURES

- 1.5" and 2.5" pitch hinged steel belt
- Hardened belt axles
- Laser cut sprockets
- Solid pimpled belt plates to capture the laser dust and relieve scrap surface tension
- Welded chain end construction for optimal durability
- Copper wiper cleat
- Opening at incline for cleanout
- Direct shaft mount drive with UVS variable speed control, overload sensor, and jam protection
- AR400 sprockets and tracking throughout
- Extra deep casing to prevent conveyor belt jams

APPLICATIONS

Designed to remove metal scrap and fine dust generated in laser cutting. Handles various material types and thicknesses including steel, stainless steel, etc. up to 1" thick.

BENEFITS

- Increase laser efficiency by eliminating the need for manual scrap removal
- Extremely durable belt can be fitted with impact bars if application requires
- Self-cleaning at the tail end of conveyor. Laser dust is continuously cleaned and returned to top of belt
- Easy maintenance with removable tail cover plate and hinged steel belt design
- Conveyor chains well guarded from damaging laser dust and scrap
- Optimal scrap removal with 30 degree or less incline angle

Check out our website for a complete product list and more information.

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